



# **Taylor** **Pneumatic Tool Company**

## **Industrial Air Tools**

**VOL. 18**

**Taylor Pneumatic Tool Company** would like to introduce our new and improved Volume 18 catalog. As we approach our 19th year supplying industrial pneumatic tools, we are proud to showcase the wide range of tools and accessories that we sell around the world.

We keep a full inventory of tools, accessories and parts in-stock and will continue to render the customer service you have grown accustomed to over the years - from prompt shipping to follow-up. We stand behind our products.

It has been our privilege to work with our many Distributors and Sales representatives, many that have worked with us for the past 40 years. We hope to maintain that relationship by continuing to provide superior service and quality products at a competitive price for years to come.

Thank you for your support as we strive to work to meet your needs.

Sincerely,  
Dave Taylor



The Taylors - Dave Jr., Brad, Jackie and Dave

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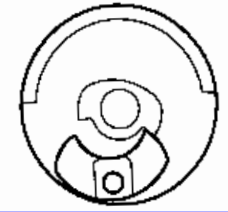
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# Taylor Pneumatic

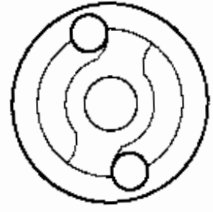
## Impact Wrench Clutch types



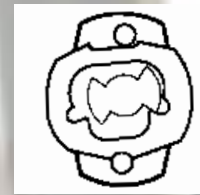
**Swinging Weight**  
T-7720N, T-7724  
T-7734, T-7734L



**Double Swinging Weight**  
T-7725N, 7797L  
T-7797L-6, T-8820AH,  
T-8834, T-8834AH



**Pin Clutch**  
T-7744A, T-7744S  
T-7745, 45L, T-7772/L  
T-7773, 73L, T-7774/L  
T-7794



**Twin Hammer**  
T-7231/L, T-7739, T-7749,  
T-7775, T-8839, A, P,  
T-8849, A, L, P, T-8875,  
T-8894, T-7796LAN/LAN-6,  
T-7796AN/AN-6, T-7798L/L-6,  
T-7799L/L-9, T-9988S/S-4

An impact wrench is an amazing time saving machine. If its strengths and weaknesses are taken into consideration it can be used for years of trouble free service. Always use 90 PSI Maximum. Using higher air pressures can prematurely wear parts and strain parts not designed for the higher pressure. In most instances, within the first five seconds of use, an impact wrench develops its maximum torque. If a fastener is still not moving try penetrating oil or a larger impact wrench. Always use impact sockets. Always oil your airtools before storing. Put a few spoonfuls of airtool oil in the air inlet and run the tool for a second or two to coat internal parts.

## Impact Wrenches 1/4" & 3/8"

### T-7725N

1/4" Impact Wrench

Bolt Capacity 1/4"  
Square Drive 1/4"  
Max Torque 40 ft.lbs.  
Length 5"  
Weight 2.2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.



- \*Built-in Regulator
- \*Ball type socket retainer
- \*Lightweight aluminum handle
- \*Long lasting clutch mechanism
- \*Double swinging weight clutch

4

Small, light and comfortable, the T-7725N 1/4" impact is great for all types of assembly operations.

### T-7720N

3/8" Butterfly  
Impact Wrench

\*Paddle style forward and reverse lever

\*Built-in regulator

\*Ring type socket retainer

\*Protective rubber scuff guard

\*Swinging weight clutch

Bolt Capacity 3/8"  
Square Drive 3/8"  
Max. Torque 125 ft.lbs.  
Length 6-1/4"  
Weight 2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.



Our T-7720N features a 360 degree swivel regulator. Its lightweight and compact size lets you reach the tightest areas.

# Taylor Pneumatic

## Impact Wrenches 3/8", 1/2", 3/4"

### T-7724

3/8" Impact Wrench



Bolt Capacity 3/8"  
Square Drive 3/8"  
Max. Torque 100 ft.lbs.  
Length 6-1/4"  
Weight 2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

\*Light easy to grip aluminum handle

\*Built-in regulator

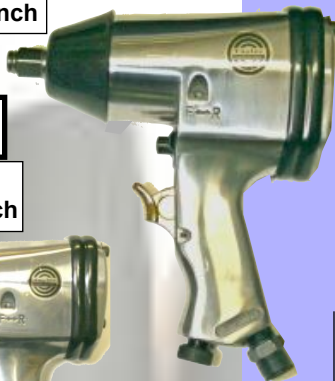
\*Ring type socket retainer

\*Protective rubber scuff guard

The T-7724 has a convenient forward and reverse switch. The swinging weight clutch is designed for maximum durability.

### T-7734

1/2" Impact Wrench



### T-7734L

2" Extended Anvil  
1/2" Impact Wrench



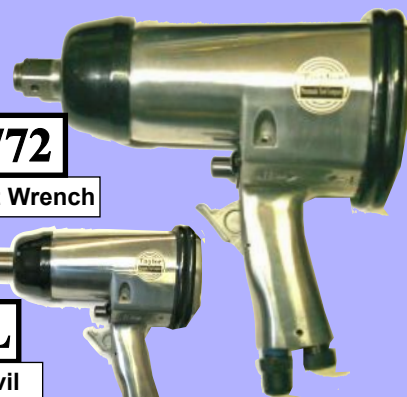
	T-7734	T-7734L
Bolt Capacity	5/8"	5/8"
Square drive	1/2"	1/2"
Max. Torque	325 ft.lbs.	325 ft.lbs.
RPM	8000	8000
Length	6-3/4"	8-1/8"
Weight	5 lbs.	5-1/4 lbs.
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90PSI Max.

\*Built-in regulator  
\*Ring type socket retainer  
\*Single handed forward/reverse  
\*325 ft lbs. of torque  
\*Swinging weight clutch

Lightweight and compact the T-7734 is ideal for general duty automotive applications. T-7734L extended anvil for those hard to reach fasteners.

### T-7772

3/4" Impact Wrench



### T-7772L

6" Extended Anvil  
3/4" Impact Wrench

\*Built-in regulator

\*Ring type socket retainer

\*Long lasting high torque clutch

\*Protective rubber scuff guards

\*Pin type clutch

	T-7772	T-7772L
Bolt Capacity	1"	1"
Square Drive	3/4"	3/4"
Max Torque	700 ft.lbs.	700 ft.lbs.
Weight	10-1/2 lbs.	11-3/4 lbs.
Length	8-3/4"	14-3/4"
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max	90 PSI Max

Power is the secret to the popularity of the T-7772. This wrench is excellent for heavy duty fasteners and lug nuts. 1" bolt capacity takes on the toughest farm equipment, RV's, trucks and buses.

### T-7231

1/2" Impact Wrench



\*Built-in regulator

\*425 ft.lbs.torque

\*Long life twin hammer clutch

\*Ring type socket retainer

\*High performance motor

	T-7231	T-7231L
Bolt Capacity	5/8"	5/8"
Square Drive	1/2"	1/2"
RPM	7000	7000
Blows per minute	1200	1200
Max. Torque	425 ft.lbs.	425 ft.lbs.
Length	6-3/4"	8-1/2"
Weight	5-5/8lbs.	5-3/4lbs
Air Pressure	90 PSI Max.	90 PSI Max.
Air Inlet	1/4" NPT	1/4" NPT

### T-7231L

1/2" Impact Wrench  
2" Extended Anvil





# Taylor

## Pneumatic

### Impact Wrenches 3/8", 1/2", 3/4", 1"

#### T-7744A

3/8" Heavy Duty  
Impact Wrench



Bolt Capacity 3/8"  
Square Drive 3/8"  
Max Torque 160 ft.lbs.  
Length 6-1/2"  
Weight 3 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

\*Built-in regulator

\*Lightweight aluminum handle

\*Comfort grip

\*Precision motor & clutch for long life

#### T-7745

1/2" Heavy Duty  
Impact Wrench



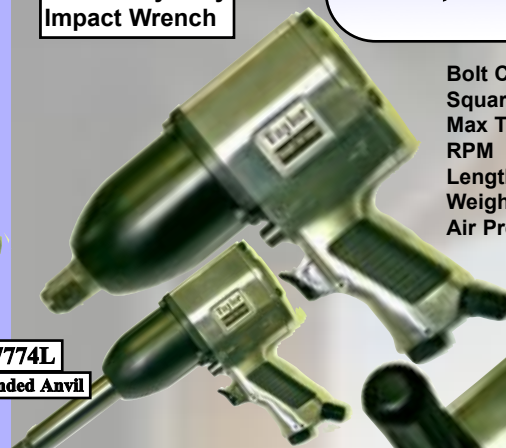
#### T-7745L

2" Extended Anvil

Bolt Capacity 5/8"  
Square Drive 1/2"  
RPM 7000  
Length 6-3/4"  
Weight 5 lbs.  
Max. Torque 425 ft.lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT

#### T-7774

3/4" Heavy Duty  
Impact Wrench



Bolt Capacity 1"  
Square Drive 3/4"  
Max Torque 900 ft.lbs.  
RPM 4500  
Length 9-1/2"  
Weight 10.2 lbs.  
Air Pressure 90 PSI Max.

T-7745-45L, T-7774-74L and T-7794

\*Built in regulator

\*Ring type socket retainer

\*Long lasting high torque clutch

\*Convenient forward and reverse

Bolt Capacity 1-1/8"  
Square Drive 1"  
Max Torque 1300 ft.lbs.  
RPM 3500  
Length 9-1/2"  
Weight 11.2 lbs.  
Air Pressure 90 PSI Max.

With Side Handle

#### T-7794

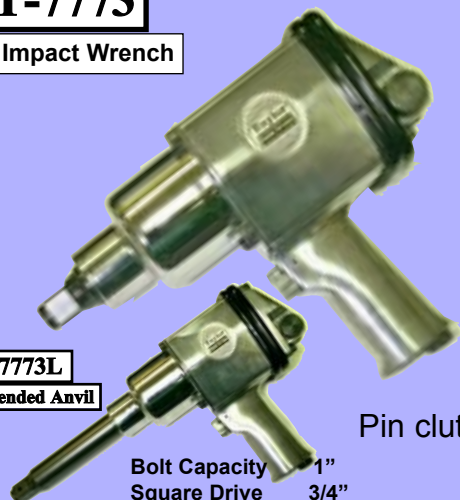
1" Heavy Duty  
Impact Wrench



ALL OF THE ABOVE IMPACTS FEATURE THE "PIN TYPE" CLUTCH THAT IS POWERFUL AND LONG LASTING  
OPERATE AT 90 PSI AND OIL AFTER EACH USE TO OBTAIN MAXIMUM TOOL LIFE

#### T-7773

3/4" Impact Wrench



#### T-7773L

6" Extended Anvil

Bolt Capacity 1"  
Square Drive 3/4"  
Max Torque 900 ft.lbs.  
Length 10-3/4"  
Weight 11-1/2 lbs.  
Air Pressure 90 PSI Max.

Pin clutch

The T-7773 3/4" Impact Wrench features 900 ft.lbs. of torque for those really tough jobs. A precision impact clutch and motor for long life under heavy duty conditions, and built-in regulator for speed control. Exhaust is through the bottom of the handle and away from the operator.

#### T-7739

Super Duty  
3/8" Impact Wrench



Bolt Capacity 1/2"  
Square Drive 3/8"  
Max. Torque 220 ft.lbs. rev.  
Max. Torque 200 ft.lbs. fwd.  
Length 6-1/2"  
Weight 3.4 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

T-7739, T-7749 and T-7749L

\*Long life twin hammer clutch

\*Built-in regulator

\*Ring type socket retainer

\*High performance motor

#### T-7749

Super Duty  
1/2" Impact Wrench



#### T-7749L

2" Extended Anvil

Bolt Capacity 5/8"  
Square drive 1/2"  
Max. Torque rev. 600 ft.lbs.  
Max. Torque fwd. 500 ft.lbs.  
RPM 7000  
Length 8"  
Weight 5.8 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

We recommend using TAYLOR Air Tool Oil. It is available in 4oz., 1qt. and 1 gallon containers. Our oil is blended to emulsify with water that may be present in your tool. It will lubricate as well as loosen and help prevent sludge.



# Taylor Pneumatic

## T-8820AH

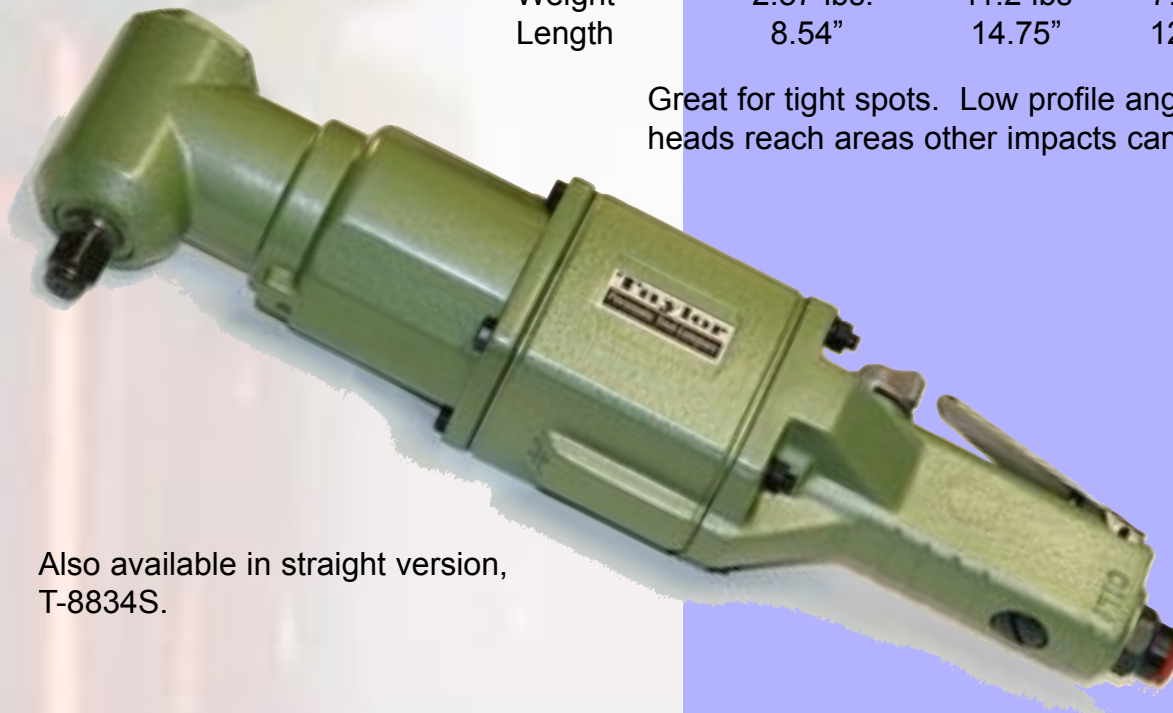
3/8" Angle Head Impact Wrench



## Angle Impact Wrenches 3/8" and 1/2"

## T-8834AH

1/2" Angle Head Impact Wrench



	T-8820AH	T-8834AH	T-8834S
Bolt Capacity	3/8"	1/2"	1/2"
Square Drive	3/8"	1/2"	1/2"
Max. Torque ft.lbs	40	206	310
Weight	2.87 lbs.	11.2 lbs	7.4 lbs.
Length	8.54"	14.75"	12.75"

Great for tight spots. Low profile angle heads reach areas other impacts cannot.

Also available in straight version, T-8834S.

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

[www.taylorpneumatic.com](http://www.taylorpneumatic.com)

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TAYLOR PNEUMATIC TOOL COMPANY

# NEW!!

## TAYLOR 3/8", 1/2", 3/4" & 1" SUPER DUTY Impact Wrenches

**\*Reversible**

**\*High Torque**

**\*Composite Housing**

**\*Lightweight**

Compact, lightweight and hard hitting. These composite tools are ideal for all your toughest jobs. With torque from 280 to 1500 foot pounds. Composite handle and body are tough and long lasting. Long lasting "Twin Hammer" clutch in all models.

Pin type socket retainers available in T-8839 and T-8849 as an optional extra. These tools are built for power plants and facilities needing high torque and low weight.



	T-8839/P	T-8839A	T-8849/P	T-8849A	T-8875	T-8894
Bolt Capacity	1/2"	1/2"	5/8"	1"	1-1/8"	1-1/4"
Max Torque	280 ft.lbs	280 ft.lbs	1000 ft.lbs	1000ft.lbs	1200 ft.lbs	1500 ft.lbs
Square Drive	3/8"	1/2"	1/2"	3/4"	3/4"	1"
RPM	10,000	10,000	10,000	9,000	5,500	5,300
Length	6.5"	6.5"	8"	8"	9"	10"
Weight	2.8 lbs	2.85 lbs	4.5 lbs	4.85 lbs	7.9 lbs	11.22 lbs
Air Inlet	1/4"NPT	1/4" NPT	1/4" NPT	1/4" NPT	3/8" NPT	3/8" NPT

T-8849 available as T-8849L w/2" extended anvil

## 3/4" Impact Wrenches

**T-7775**

3/4" Super Duty  
Impact Wrench



Bolt Capacity	1"
Square Drive	3/4"
RPM	5000
Max Torque	1500 ft.lbs.
Length	11-7/8"
Weight	11.22 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

### ***Our Best 3/4" Impact***

*\*Twin Hammer Clutch  
delivers high performance  
and durability*

*\*For use in applications such as  
maintenance or assembly of  
heavy equipment, trucks, buses,  
RV's, construction and farm  
equipment*

*\*Steel Clutch Housing*

*\*1500 ft. lbs of Torque*

*\*Teasing Throttle*

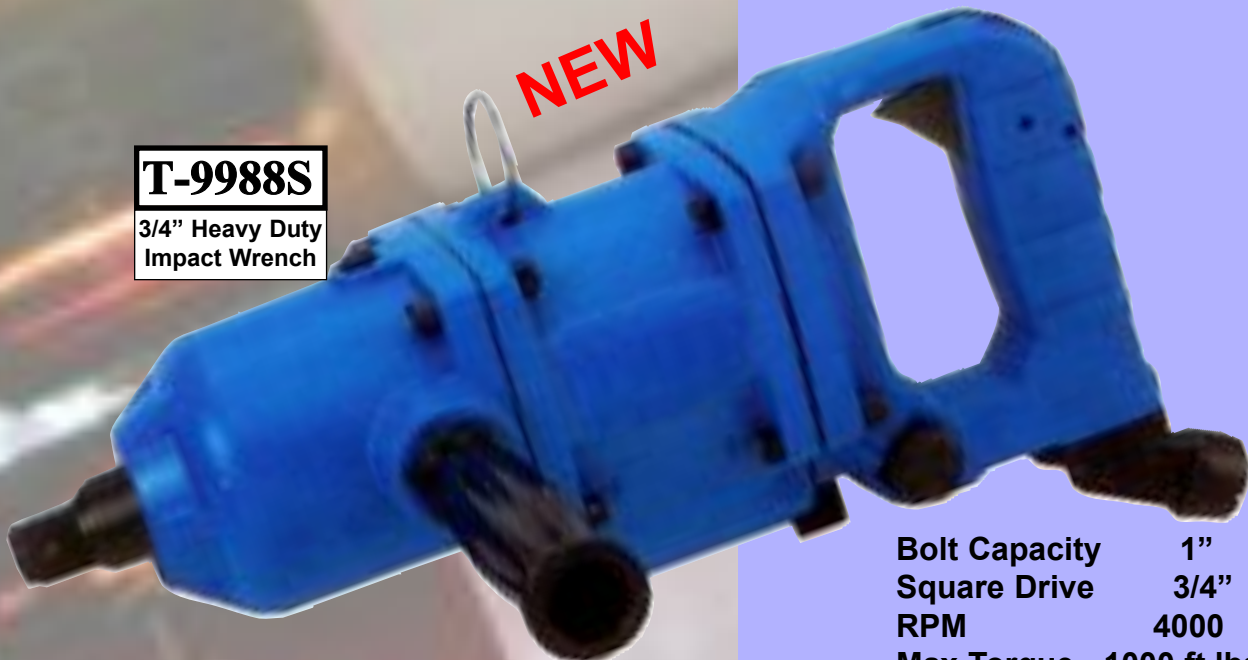
*\*Cushion grip*

*\*Exhausts next to air inlet*

**NEW**

**T-9988S**

3/4" Heavy Duty  
Impact Wrench



*Twin Hammer Clutch delivers high performance  
and durability. Great for industrial applications.  
Side handle for added stability.*

Bolt Capacity	1"
Square Drive	3/4"
RPM	4000
Max Torque	1000 ft.lbs.
Length	14"
Weight	11.22 lbs.
Air Inlet	3/8" NPT
Air Pressure	90 PSI Max.

Available with 4" extended anvil as T-9988S-4



# Taylor Pneumatic

## 1" Impact Wrenches



**T-7796AN**

1" Pistol Grip  
Impact Wrench



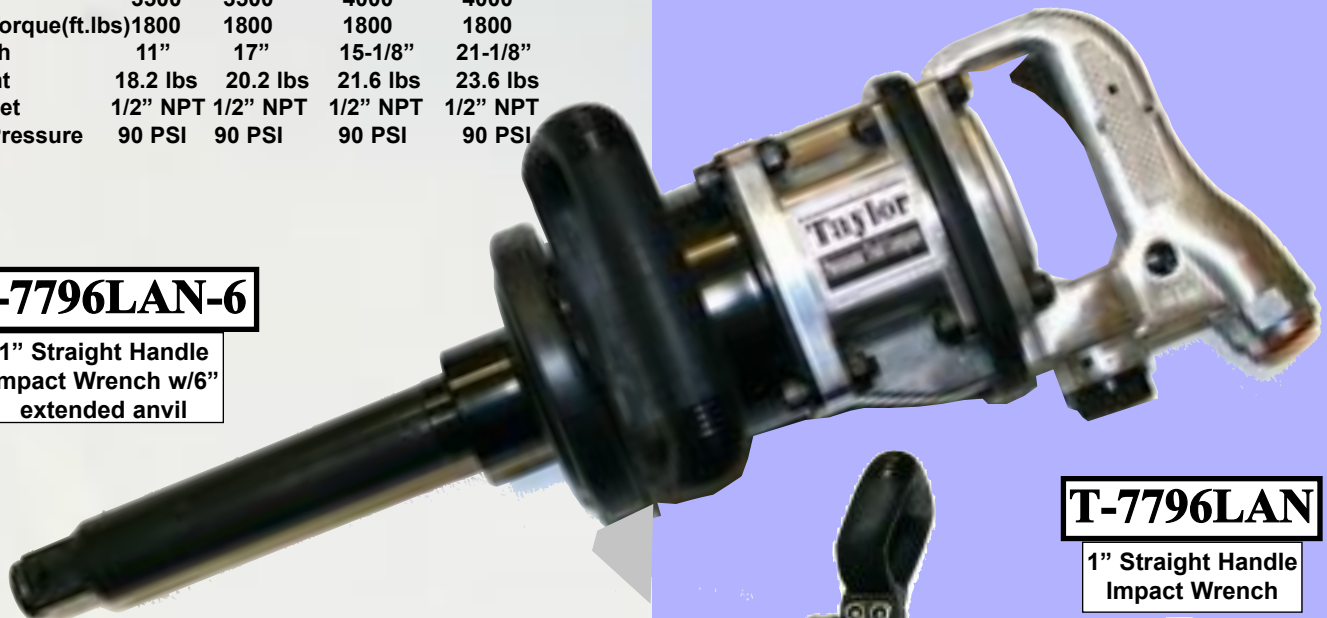
**T-7796AN-6**

1" Pistol Grip Impact  
Wrench w/6" extended  
anvil

	T-7796AN	T-7796AN-6	T-7796LAN	T-7796LAN-6
Bolt Capacity	1-3/4"	1-3/4"	1-3/4"	1-3/4"
Square Drive	1"	1"	1"	1"
RPM	3500	3500	4000	4000
Max Torque(ft.lbs)	1800	1800	1800	1800
Length	11"	17"	15-1/8"	21-1/8"
Weight	18.2 lbs	20.2 lbs	21.6 lbs	23.6 lbs
Air Inlet	1/2" NPT	1/2" NPT	1/2" NPT	1/2" NPT
Max Pressure	90 PSI	90 PSI	90 PSI	90 PSI

**T-7796LAN-6**

1" Straight Handle  
Impact Wrench w/6"  
extended anvil



**T-7796LAN**

1" Straight Handle  
Impact Wrench

These 1" Impacts develop 1,800 ft.lbs. of torque with the twin hammer clutch. Light in weight for the torque they produce. A combination of aluminum handles and steel clutch housings. Auxillary handles are adjustable 360 degrees. The T-7796LAN and the T-7796LAN-6 have an optional throttle lever available that can change the tool from inside to outside configuration to suit the users preference.





# Taylor Pneumatic

## Impact Wrenches 1" & 1-1/2"

\*Side handle

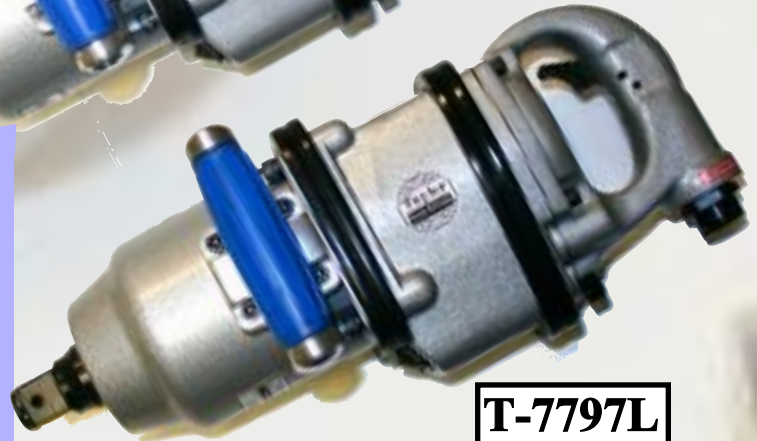
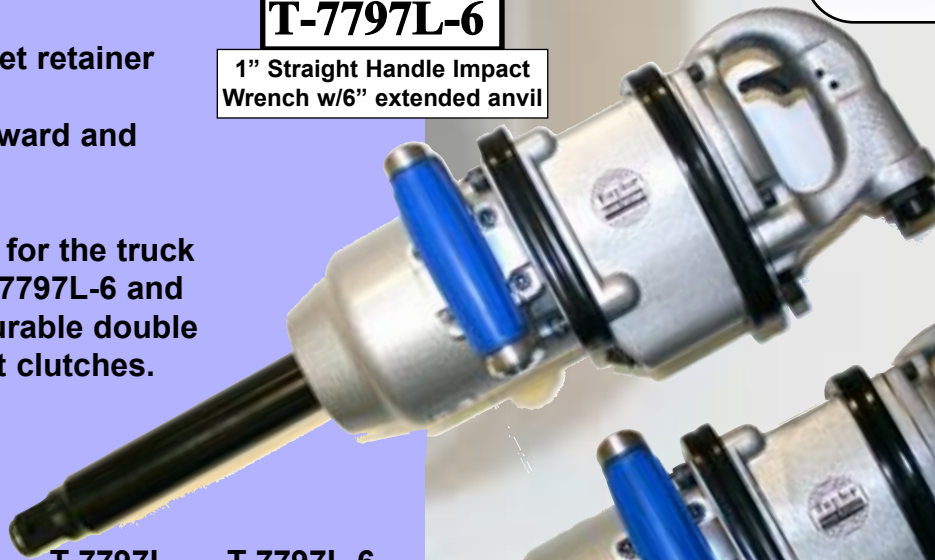
\*Ring type socket retainer

\*Convenient forward and reverse lever

Plenty of power for the truck tire shop, the T-7797L-6 and T-7797L have durable double swinging weight clutches.

### T-7797L-6

1" Straight Handle Impact Wrench w/6" extended anvil



### T-7797L

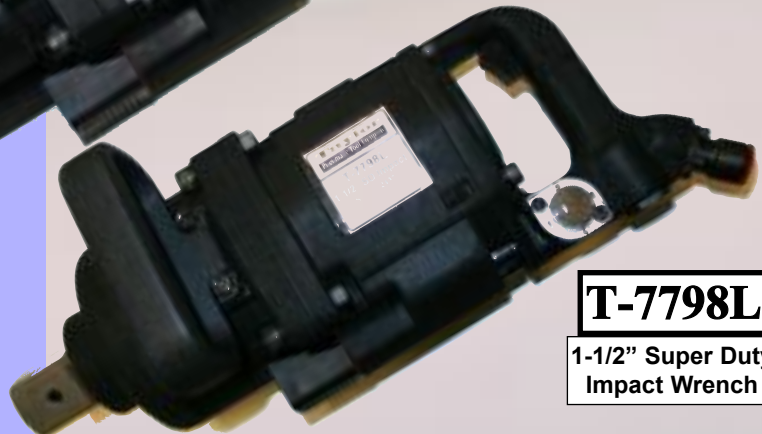
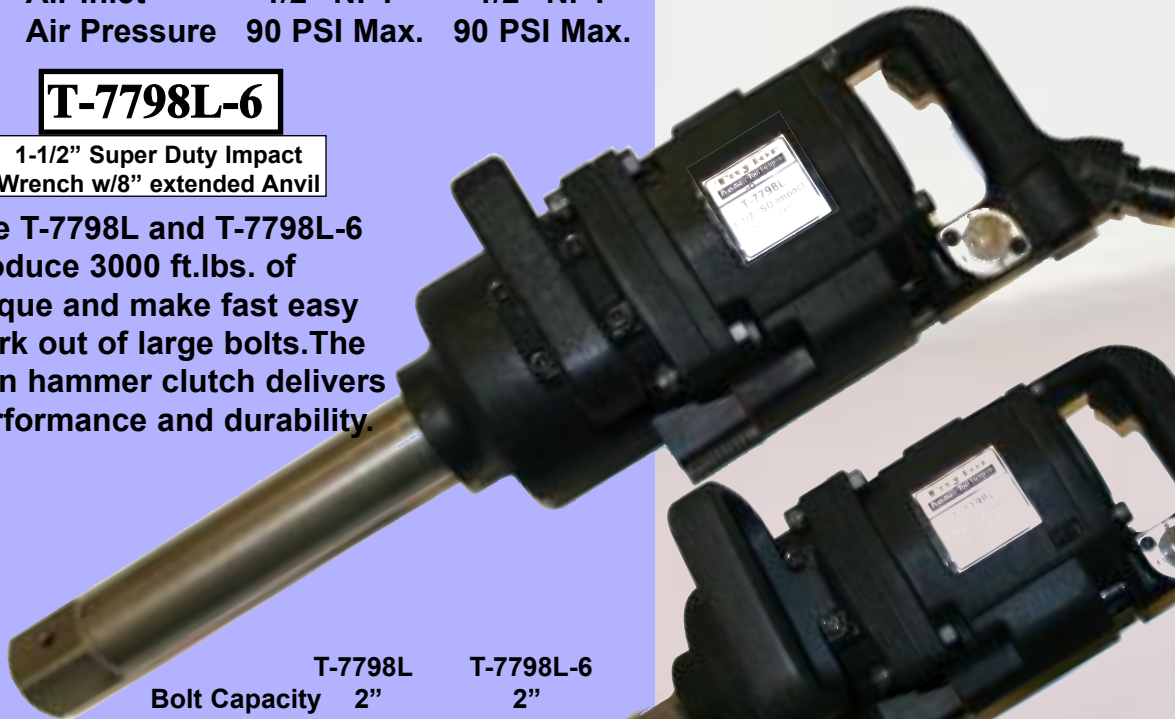
1" Straight Handle Impact Wrench

	T-7797L	T-7797L-6
Bolt Capacity	1-1/4"	1-1/4"
Square Drive	1"	1"
RPM	4000	4000
Max Torque	1400 ft.lbs.	1400 ft.lbs.
Length	16-3/4"	22-3/4"
Weight	28 lbs.	31 lbs.
Air Inlet	1/2" NPT	1/2" NPT
Air Pressure	90 PSI Max.	90 PSI Max.

### T-7798L-6

1-1/2" Super Duty Impact Wrench w/8" extended Anvil

The T-7798L and T-7798L-6 produce 3000 ft.lbs. of torque and make fast easy work out of large bolts. The twin hammer clutch delivers performance and durability.



### T-7798L

1-1/2" Super Duty Impact Wrench

	T-7798L	T-7798L-6
Bolt Capacity	2"	2"
Square Drive	1-1/2"	1-1/2"
RPM	3000	3000
Max Torque	3000 ft.lbs.	3000 ft.lbs.
Length	17-1/2"	25-1/2"
Weight	34.5 lbs.	41 lbs.
Air Inlet	1/2" NPT	1/2" NPT

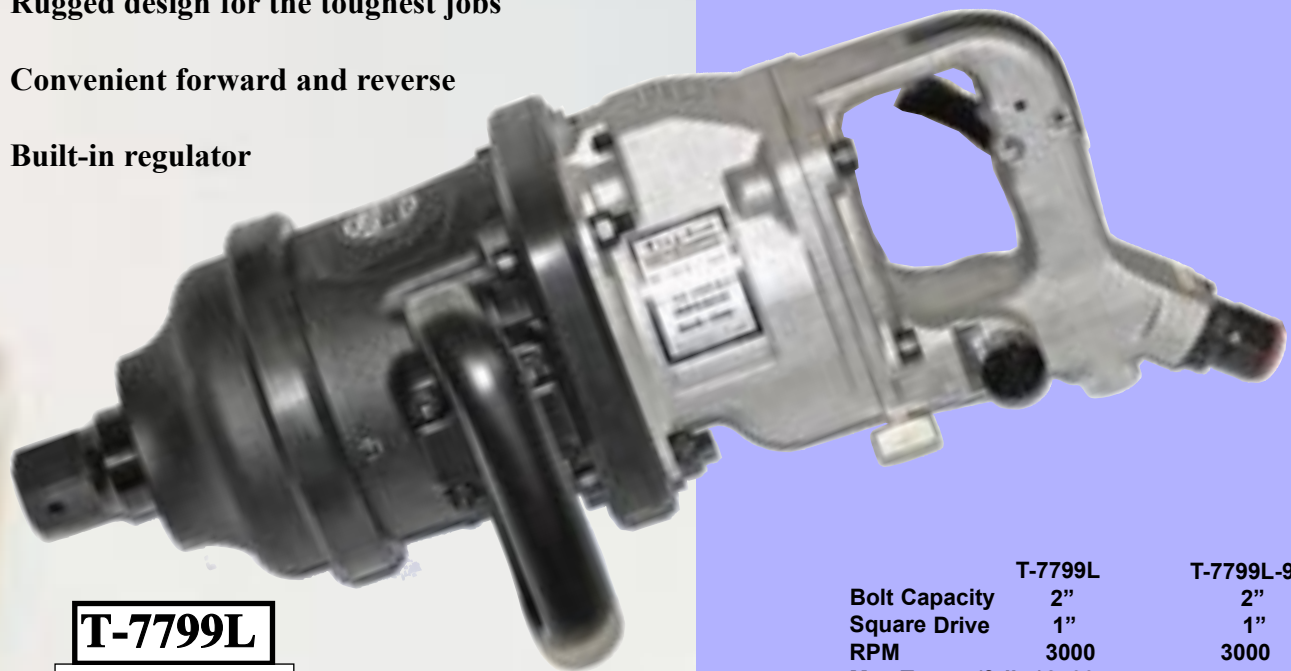
**HI TORQUE  
2500 FT. LBS.**

This 1" Impact develops 2,500 ft.lbs. of torque with a twin hammer clutch design.

Rugged design for the toughest jobs

Convenient forward and reverse

Built-in regulator



**T-7799L**

1" Straight Handle  
Impact Wrench

Also available as T-7799L-9  
with 9" extended anvil

**NEW**  
**T-7799L Super Duty**  
**1" Impact Wrench**

	T-7799L	T-7799L-9
Bolt Capacity	2"	2"
Square Drive	1"	1"
RPM	3000	3000
Max Torque(ft.lbs)	2500	2500
Length	24-3/4"	31-3/4"
Weight	36.1 lbs	43.1 lbs
Air Inlet	1/2" NPT	1/2" NPT
Max Pressure	90 PSI	90 PSI

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

**T-9825****Thru Hole Ratchet  
& Kit 1/4" & 3/8"**

RPM	450
Max. Torque	30 in. lbs.
Bit Holder	1/4" & 3/8"
Length	8.25"
Weight	1.25 lbs.
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

**T-9825K**

The beauty of the T-9825 is two fold. On one side the drive is 1/4" and 3/8" on the other. Just remove drive and flip it around. Use Reverse by placing the retainer on the opposite side of the tool. The second part is that a set of 10 sockets is available that fit directly into the tool, leaving the center open so that a threaded rod or long bolt passes through.

Kit (T-9825K) contains 8,10, 12, 13, & 14MM sockets as well as 5/16", 3/8", 7/16", 1/2" and 9/16" along with the tool (T-9825).

Socket set sold as T-9825S.



# Taylor Pneumatic

## T-7825

1/4" Ratchet Wrench



## T-7826

3/8" Ratchet Wrench



Bolt Capacity  
Square Drive  
Max. Torque  
Max. Torque  
by hand  
Length  
Weight  
Air Inlet  
Air Pressure

T-7825	T-7826	
1/4"	1/4"	*Teasing throttle
1/4"	3/8"	
20 ft.lbs.	20 ft.lbs.	*Ball type socket retainer
30 ft.lbs.	30 ft.lbs.	
6-1/2"	6-1/2"	*Light, easy to grip aluminum handle
1-1/8 lbs.	1-1/8 lbs.	
1/4" NPT	1/4" NPT	*Long lasting head mechanism
90 PSI Max.	90 PSI Max.	

Used in hard to reach areas, such as under dashboards and in any confined spaces. The T-7826 is the same great tool as the T-7825, but with a 3/8" anvil.

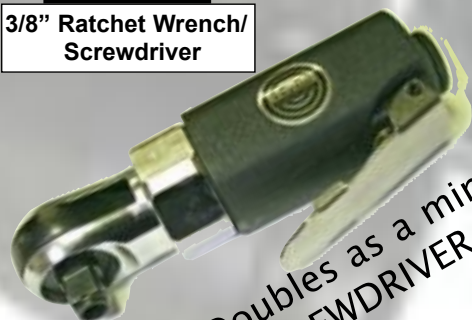
## T-8825

1/4" Ratchet Wrench



## T-8826

3/8" Ratchet Wrench/  
Screwdriver



## Super Stubby 1/4" and 3/8" Ratchet Wrenches

The T-8826 is a super stubby 3/8" Ratchet Wrench that fits in the palm of your hand. A 1/4" hex hole in the anvil will accept 1/4" Apex screwdriver bits. The convenience of this tool is hard to believe, reaching into places like no other. Also available with a 1/4" anvil as the T-8825. (This tool does not have the capability to hold Apex bits.)

- \* LIGHTWEIGHT
- \* COMPACT
- \* POWERFUL
- \* REAR EXHAUST
- \* 2-IN-1 RATCHET/  
SCREWDRIVER  
COMBO (T-8826 only)
- \* REVERSIBLE

	T-8825	T-8826
Bolt Capacity	1/4"	1/4"
Square Drive	1/4"	3/8"
RPM	240	240
Max. Torque	20 ft.lbs.	20 ft.lbs.
Length	4.72"	4.72"
Weight	1.21 lbs.	1.21 lbs.
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90 PSI Max.

Doubles as a mini  
SCREWDRIVER

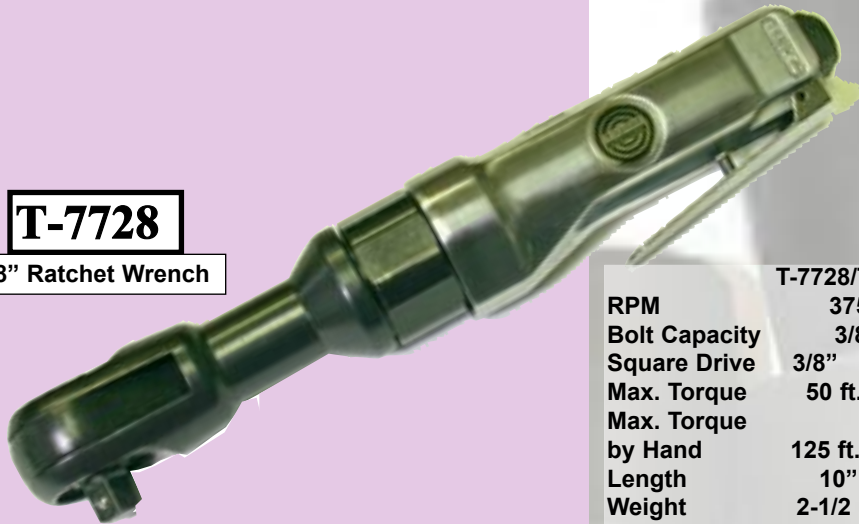


# Taylor Pneumatic

## Ratchet Wrenches 3/8" & 1/2"

### T-7728

3/8" Ratchet Wrench



#### T-7728/T-7729

RPM	375	
Bolt Capacity	3/8"	*Teasing throttle
Square Drive	3/8" 1/2"	
Max. Torque	50 ft.lbs.	*Ball type socket retainer
Max. Torque by Hand	125 ft.lbs.	*Convenient forward and reverse button
Length	10"	
Weight	2-1/2 lbs.	
Air Inlet	1/4" NPT	*Light, easy to grip aluminum handle
Air Pressure	90 PSI Max.	

These tools are some of the most useful tools around. Great for hard to reach fasteners.

### T-7729

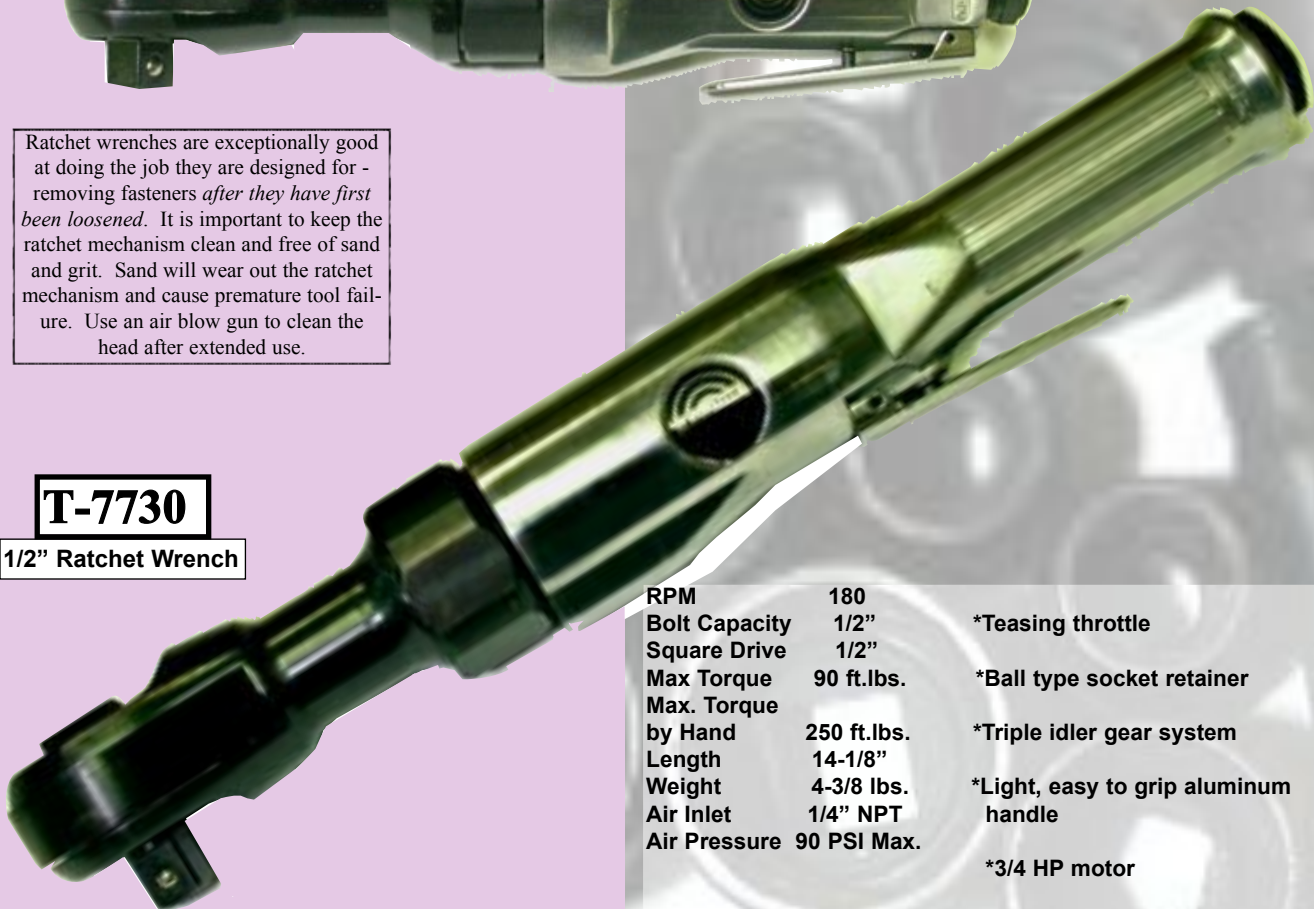
1/2" Ratchet Wrench



Ratchet wrenches are exceptionally good at doing the job they are designed for - removing fasteners *after they have first been loosened*. It is important to keep the ratchet mechanism clean and free of sand and grit. Sand will wear out the ratchet mechanism and cause premature tool failure. Use an air blow gun to clean the head after extended use.

### T-7730

1/2" Ratchet Wrench



RPM	180	
Bolt Capacity	1/2"	*Teasing throttle
Square Drive	1/2"	
Max Torque	90 ft.lbs.	*Ball type socket retainer
Max. Torque by Hand	250 ft.lbs.	*Triple idler gear system
Length	14-1/8"	
Weight	4-3/8 lbs.	*Light, easy to grip aluminum handle
Air Inlet	1/4" NPT	
Air Pressure	90 PSI Max.	*3/4 HP motor

This high torque ratchet, handles those tough fasteners in tight places.

Not designed to be used as a nutrunner, as damage may occur.

# Taylor Pneumatic

**T-7553**

**3" Mini Palm Grip DA Sander**



## Sanders 3", 5", 6" DA, Vac & Triangle

The T-7553 is small, compact and easy to use. It features heavy-duty ball bearing construction, built-in regulator and a smooth powerful cutting action. The 3" velcro pad makes for easy attachment of sanding disks. The 3/32" Orbit gives a fine finish for the most demanding work.

**T-7555VAC  
T-7556VAC**

**5" Palm Grip DA Sander/Vacuum Ready  
6" Palm Grip DA Sander/Vacuum Ready**



The T-7555/6VAC is small, compact and easy to use. It features an adjustable exhaust, heavy-duty ball bearing construction, built-in regulator and a smooth powerful cutting action. The vinyl face pad makes for easy attachment of PSA sandpaper. The 3/16" Orbit gives a fine finish and heavy cutting action for the most demanding work. The shroud has vacuum hookup to pull dust away from the surface of your work.

**T-7665**

**Detail Triangular Mini Jitterbug Sander**



The T-7665 is small, compact and easy to use. It features heavy-duty ball bearing construction, built-in regulator and a smooth powerful cutting action. The vinyl face pad makes for easy attachment of PSA sandpaper. Pad size is 90 x 90 x 80mm. Triangular Pad allows use in corners and tight spots. The 1/8" Orbit gives a fine finish and heavy cutting action for the most demanding work. Can be used for sanding, polishing and scrubbing.

	T-7553	T-7555VAC	T-7556VAC	T-7665
Free Speed RPM	11,000	11,000	11,000	10,000
Pad Size	3"	5"	6"	90 x 90 x 80 mm
Weight	2.5 lbs.	2.5 lbs.	2.5 lbs.	1.5 lbs.
Height	4"	4"	4"	3-1/8"
Orbit Dia.	3/32"	3/16"	3/16"	1/8"
Spindle Size	5/16" - 24	5/16" - 24	5/16" - 24	N/A
Air Pressure	90 PSI Max.	90 PSI Max.	90 PSI Max.	90 PSI Max.
Air Inlet	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT

# Taylor Pneumatic

**T-7445**

5" DA Sander



**T-7446**

6" DA Sander

## Palm Grip DA Sanders

All models come with vinyl faced PSA (pressure sensitive adhesive) pads.

**see page 28 for pads**

Model #	T-7445	T-7446
RPM	6,000	6,000
Pad Size	5"	6"
Weight	2.2 lbs.	2.2 lbs.
Air Pressure	90 PSI Max.	90 PSI Max.

- \*Rear Exhaust
- \*Heavy duty ball bearing construction
- \*Paddle Lever
- \*Light and powerful

A great finishing sander. Smooth and quiet, yet has a fast cutting action.

**T-7556**

6" DA Sander

T-7555, T-7555B, T-7556, 7556B  
5" and 6" Palm Grip DA Sanders



Free Speed RPM	10,000
Pad Size	5" or 6"
Weight	2 lbs.
Orbit Dia.	3/16" or 3/32"
Spindle Size	5/16" -24
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

- \*Adjustable exhaust
- \*Heavy duty ball bearing construction
- \*Paddle Lever
- \*Light and Powerful
- \*Smooth cutting action
- \*Built-in regulator
- \*Rear exhaust

T-7555 - 5" pad w/ 3/16" orbit.  
T-7555B - 5" pad w/ 3/32" orbit.  
T-7556 - 6" pad w/ 3/16" orbit.  
T-7556B - 6" pad w/ 3/32" orbit.

**T-9556**

6" Super  
Duty DA  
Sander



Free Speed RPM	10,000
Pad Size	6"
Weight	2.2 lbs.
Orbit Dia.	3/16"
Spindle Size	5/16" -24
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

- \*Heavy duty ball bearing construction. Special offset head bearing.
- \*Paddle Lever
- \*Light and Powerful
- \*Smooth cutting action
- \*Built-in regulator
- \*Rear exhaust

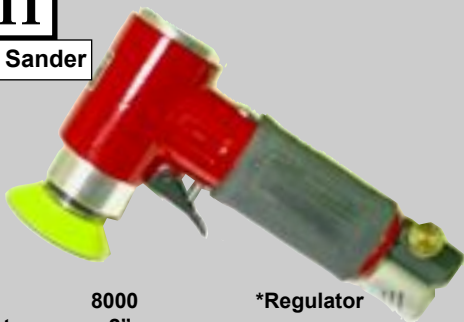
**OUR BEST DA SANDER** - The T-9556 has an aluminum body and steel rotor. Smooth, quiet, low vibration, and great cutting action. Built for production.



# Taylor Pneumatic

## T-7211

2" Angle DA Sander



RPM 8000  
Pad Diameter 2"  
Length 5"  
Weight 1.5 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT  
Hose Size 3/8" ID

\*Regulator

\*Full ball bearing construction

\*Built-in silencer

\*Balanced counter weight design for smooth operation

Small compact size makes this tool a must whenever a finish sander is needed for working in tight spots.

## T-7311

6" DA Sander



RPM 10,000  
Pad Diameter 5" or 6"  
Length 8.5"  
Weight 1.7 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT  
Hose Size 3/8" ID

\*Built-in Regulator

\*1/2 HP motor

\*Full ball bearing construction

\*Built-in silencer

\*Balanced counter weight design

\*Locking shaft for easy pad removal

## T-7311w/5

5" DA Sander

## DA Sanders 2", 5", 6"

## T-7511

2" Angle DA Sander



RPM 18,000  
Pad Diameter 2"  
Length 6-1/2"  
Weight 1.25 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust

\*Full ball bearing construction

\*Designed for small finishing jobs

## T-7786

6" DA Sander



## T-7785

5" DA Sander

Smooth, quiet and reliable, the T-7786 & T-7785 have a fast cutting action with the least amount of vibration possible. Exhaust is through the handle and blows toward the air hose, not on your work.

RPM 10,000 \*Built-in regulator

Pad Size 5" or 6"

Length 8-3/4" \*Built-in silencer

Weight 3-1/4 lbs.

Air Inlet 1/4" NPT \*Smooth performance

Air Pressure 90 PSI Max.

\*Fast cutting dual action

\*Our best DA Sander in this style



# Taylor Pneumatic

**T-7765**

Jitterbug Sander 3-2/3" X 9"



## Sanders Jitterbug and Hi Speed

RPM 8000  
Pad Size 3-2/3" X 9"  
Length 6-5/8"  
Weight 4-3/4 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

\*Positive lock clips hold paper in place

\*Rubber grip absorbs shock

\*One hand operation

Used for wet or dry sanding.  
Great for fiberglass, plastic,  
steel, aluminum, or wood.  
A must for every body shop  
and woodworking shop.

**T-7778**

5" Hi Speed Sander

\*Heavy duty ball bearing construction

\*Light and Powerful

\*Built-in regulator

\*Comes with three back up pads and  
a holding rod

The T-7778 is the ideal tool for  
flat or contour surfaces. Great  
for feather edging, touch up and  
production sanding. Motor  
design gives smooth balanced  
performance. Built-in regulator  
adds precise speed control.

Free Speed RPM 14,000  
Weight 2.3 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT  
Horsepower .5

### Accessories

(standard with the T-7778)  
777826 3" Backup Pad

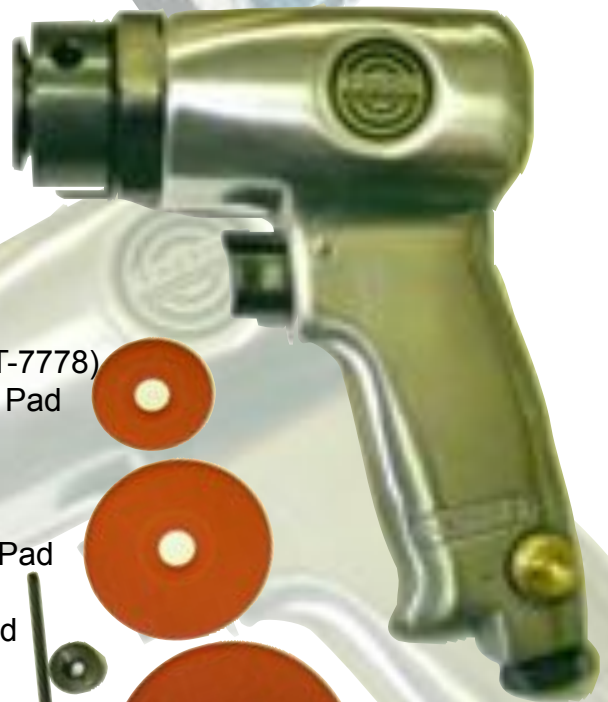
777827 4 1/2" BU Pad

777829 Holding Rod

777814 Pad nut

777828 5" BU Pad

(accessories not to scale)



# Taylor Pneumatic

**T-7888P**

## 3" Mini Polisher/Sander

**NEW**



RPM 2500  
Pad Size 3"  
HP .3  
Length 5-1/2"  
Weight 1.32 lbs.  
Air Pressure 90 PSI Max.  
Spindle Thrd 5/16"-24 UNF

Tay.755344

3-1/2" Polishing Pad for the T-7888P.  
For use with Tay.7888P50V velcro pad

Tay.7888P50V  
3" Velcro Pad



\*Includes 3" Foam back Velcro pad (PSA available)\*Rear Exhaust \*For use on steel, aluminum, wood, plastic, rubber etc. \*Rubber comfort grip \*Ideal for sanding and polishing

**T-7716W**

7" Wet Angle Sander

RPM 4,500  
Spindle Size 5/8"-11  
Length 16"  
Weight 4-5/8 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

\*All ball bearing construction

\*Side handle for right or left operation

\*Built-in regulator

\*Hardened and ground spiral bevel gears

\*Adjustable water feed through the spindle

**Sanders & Polishers  
7" Wet &  
7" Vertical**



**T-7718**

7" Vertical Sander

**T-7718P**

7" Vertical Polisher

Same great tool as the T-7718 but with a lower gear ratio. RPM is 2000, the perfect polishing speed. Comes complete with a rubber backup pad our T-7470A and the T-7472 Wool Polishing Pad. A great tool for buffing and polishing paint, plastic, metal and wood.

RPM 4000  
Pad Size 7"  
Length 8-1/4"  
Weight 5-1/4 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT  
Spindle Size 5/8"-11

T-7718  
4000  
7"

T-7718P  
2000  
7"

\*Built-in regulator

\*Ball bearing construction

\*Lightweight aluminum housing

\*Exhausts through handle

\*Rugged 1 HP motor

Backup pad included  
(our T-7470A)



# Taylor Pneumatic

## Sanders

**T-7265**

Finger Sander

This unique sander replicates the human finger in its orbital motion. Tool includes 4 "finger" pads.

RPM	16,000
Length	7"
Weight	1.5 lbs
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

**T-7315**

Straight Line Sander

Strokes per min.	3000
Pad Size	2-3/4" X 17-1/2"
Weight	6-1/4 lbs.
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT
Hose Size	3/8" ID

\*Proven twin piston design

\*Quick action sandpaper clamps

\*Exceptionally quiet

The T-7315 removes material from large areas with ease. The synchronized dual pistons give a smooth action that reduces operator fatigue.

\*Long life cylinder liners and racks

\*Lightweight and easy to use.



**T-7815A****5" Angle Sander**

The T-7815A features heavy duty alloy steel gears, safety lock off lever, lightweight aluminum housing, built in regulator and convenient side handle. Rear exhaust.



RPM	6,000
Pad Size	5"
HP	.8
Length	9.7"
Weight	2.9 lbs.
Air Pressure	90 PSI Max.
Spindle Size	5/8" X 11

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

## Sanders and Polishers 8" Orbital and 7" Angle

**T-7777**

8" Orbital Sander



Fast material removal is accomplished with a gear driven 50 square inch pad. Ideal for application between grinding and finish sanding. Eliminates scratch patterns.

\*Built-in regulator

\*All ball bearing construction

\*Insulated handle

\*.5 HP motor provides plenty of power

RPM	900
Pad Size	8"
Height	4-5/8"
Weight	4-1/4 lbs.
Air Pressure	90 PSI Max.

**T-7716**

7" Angle Sander



RPM	5,500
Spindle Size	5/8"-11
Length	16"
Weight	4-5/8 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

This lightweight, rugged 1.0 horsepower sander is excellent for shaping and contouring patches, sanding body filler and for heavy rust removal. Comes complete with a rubber backup pad - our T-7470A.

**T-7716P**

7" Angle Polisher



Same great tool as the T-7716 but with a lower gear ratio. RPM is 2500, the perfect polishing speed. Comes complete with a rubber backup pad (our T-7470A) and the T-7472 Wool Polishing Pad.

- \*All ball bearing construction
- \*Side handle for right or left handed operation
- \*Built-in regulator
- \*Hardened and ground spiral bevel gears
- \*1 HP motor

## T-8816 & T-8816P NEW 7" Angle Sander and Polisher

This lightweight, rugged 1.0 horsepower sander is excellent for shaping and contouring patches, sanding body filler and for heavy rust removal. Comes complete with a foam 7" Velcro Pad - T-881647V. Sanders come with blue grip, polishers with red. Rear exhaust.

### T-8816

7" Angle Sander

	T-8816	T-8816P
RPM	5500	2500
Spindle Size	5/8"-11	5/8"-11
Length	16"	16"
Weight	4-5/8 lbs.	4-5/8 lbs.
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90 PSI Max.



### T-7470A

7" Rubber  
Back Up Pad  
for the T-8816, T-7716  
& T-7718 type tools.

5/8-11 Female thread

6600 RPM Max.  
(sold separately)



### T-7472

7 1/2" Wool  
Polishing Pad  
for the T-8816P,  
T-7716P and  
T-7718P.  
(sold separately)

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*



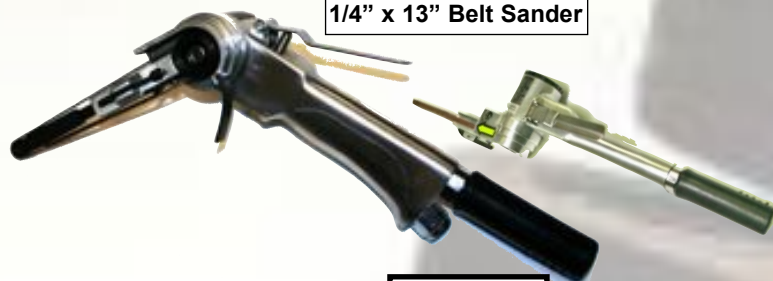
# Taylor Pneumatic

These are the "Cadillacs"  
of Belt Sanders

## Belt Sanders

### T-7060

1/4" x 13" Belt Sander



RPM 16,000  
Belt Size 1/4"X13"  
HP .37  
Length 15-1/2"  
Weight 1.7 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust

\*For use on steel,aluminum,  
wood,plastic,rubber,etc.

\*Adjustable Head

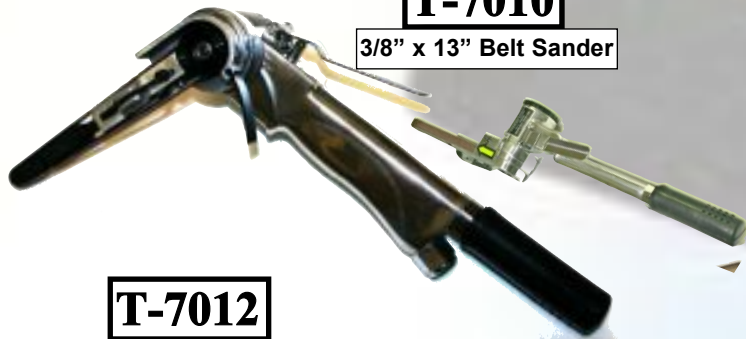
Lightweight Belt Sander  
is built for heavy use.  
Exhaust muffler keeps  
dBA's in the low 80's.

\*Includes 2 belts

\*Works well in corners and  
on irregular shapes

### T-7010

3/8" x 13" Belt Sander



RPM 16,000  
Belt Size 3/8"X13"  
HP .37  
Length 16-1/2"  
Weight 1.7 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust

\*For use on steel,  
aluminum,wood,  
plastic,rubber,etc.

\*Adjustable Head

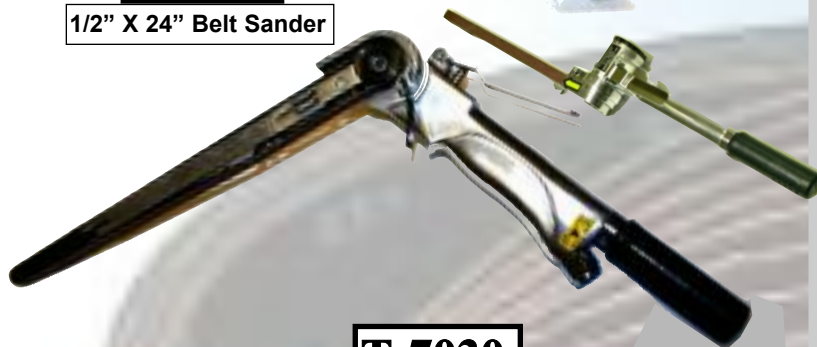
Lightweight Belt Sander is  
built for heavy use. Exhaust  
muffler keeps dBA's in the  
low 80's.

\*Includes 2 belts

\*Works well in corners  
and on irregular shapes

### T-7012

1/2" X 24" Belt Sander



RPM 16,000  
Belt Size 1/2"X24"  
HP .37  
Length 21-1/2"  
Weight 1.7 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust

\*For use on steel,aluminum,  
wood,plastic,rubber,etc.

\*Adjustable Head

Lightweight Belt Sander is  
built for heavy duty use.  
Exhaust muffler keeps dBA's  
in the low 80's. Long reach  
makes tough jobs accessible.

\*Includes 2 belts

\*Works well in corners and  
on irregular shapes

### T-7030

1-3/16" X 21-1/4" Belt Sander



RPM 12,000  
Belt Size 1-3/16"X21-1/4"  
HP .7  
Length 19-1/2"  
Weight 4.9 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust

\*For use on steel,aluminum,  
wood,plastic,rubber,etc.

\*Adjustable Head

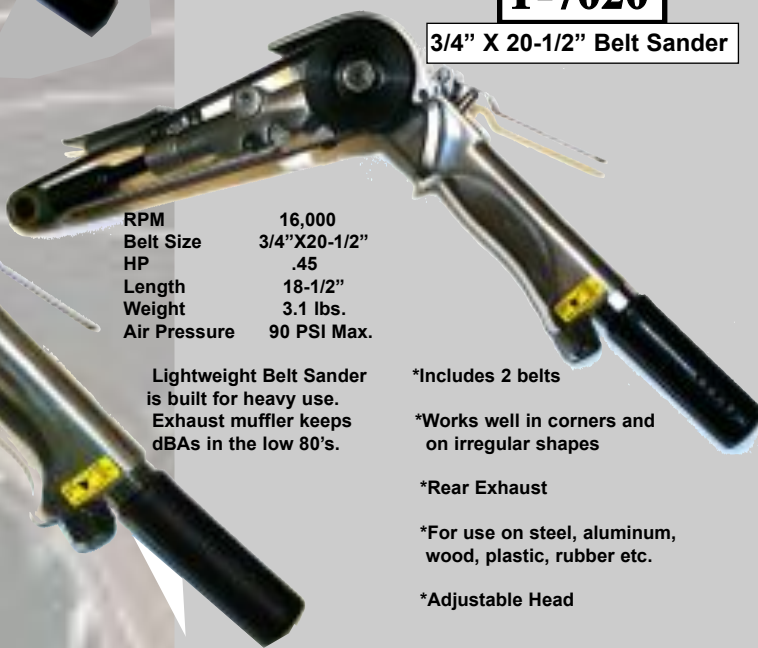
\*Includes 2 belts

\*Handle for safety and  
leverage

Lightweight Belt Sander is built  
for heavy use. Exhaust muffler  
keeps dBA's in the low 80's.  
Works well in corners and on  
irregular shapes.

### T-7020

3/4" X 20-1/2" Belt Sander



RPM 16,000  
Belt Size 3/4"X20-1/2"  
HP .45  
Length 18-1/2"  
Weight 3.1 lbs.  
Air Pressure 90 PSI Max.

\*Includes 2 belts

\*Works well in corners and  
on irregular shapes

\*Rear Exhaust

\*For use on steel, aluminum,  
wood, plastic, rubber etc.

\*Adjustable Head

*All 5 models have a rubber detachable muffler  
that can be rotated to direct exhaust air away  
from user.*

# Taylor Pneumatic

These are the "Chevy's"  
Great tools without the bells and whistles

## T-7010AN

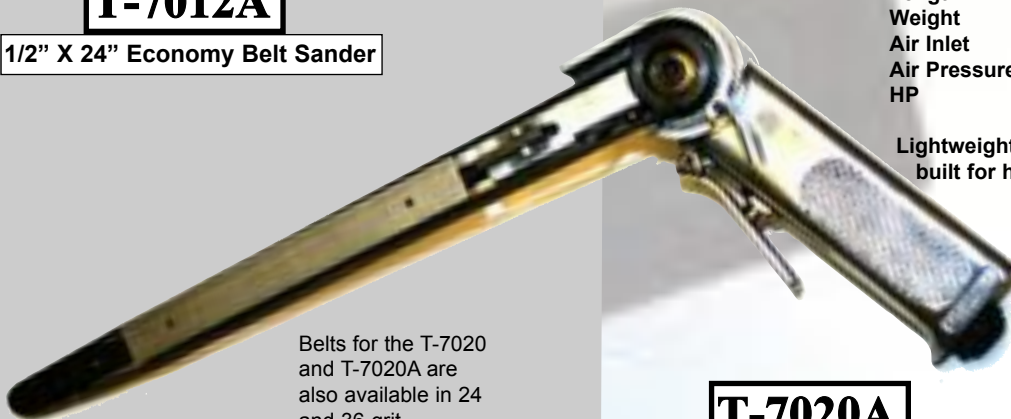
3/8" X 13" Economy  
Belt Sander



We have belts  
available for all  
of our belt  
sanders in grits  
of 60, 80, 100  
and 120.

## T-7012A

1/2" X 24" Economy Belt Sander



Belts for the T-7020  
and T-7020A are  
also available in 24  
and 36 grit.

## T-7020A

3/4" X 20-1/2"  
Economy Belt Sander



RPM 16,000  
Belt Size 3/4" X 20-1/2"  
HP .45  
Length 14"  
Weight 3.1 lbs.  
Air Pressure 90 PSI Max.

\*Rear Exhaust  
\*For use on steel, aluminum,  
wood, plastic, rubber, etc.  
\*Adjustable Head

Lightweight Belt Sander  
is built for heavy use.

\*Includes 2 belts  
\*Works well in corners and  
on irregular shapes

## T-7040A

RPM 7,000  
Belt Size 60 x 260mm (2.36" x 10.23")  
HP .37  
Length 7"  
Weight 3 lbs.  
Air Pressure 90 PSI Max

This unique sander has many uses. The roller on the back of the tool acts  
as a pivot point so that more or less pressure can be exerted. Side guide  
can be used for straight passes. Boss on right of tool for vacuum hookup.

## Economy Belt Sanders

RPM 16,000  
Belt Size 3/8" X 13"  
HP .37  
Length 11"  
Weight 1.7 lbs.  
Air Pressure 90 PSI Max.  
Rugged and dependable

\*For use on steel, aluminum,  
wood, plastic, rubber, etc.  
\*Adjustable Head  
\*Includes 2 belts  
\*Works well in corners and  
on irregular shapes

RPM 16,000  
Belt Size 1/2" X 24"  
Length 17"  
Weight 1.7 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.  
HP .37

\*Rear Exhaust  
\*For use on steel, aluminum,  
wood, plastic, rubber, etc.  
\*Adjustable Head

Lightweight Belt Sander is  
built for heavy duty use.

\*Includes 2 belts

\*Works well in corners and  
on irregular shapes

The top three tools have  
locking mechanism when  
arms are retracted, to aid  
in replacement of belts.  
Simply push on nose of  
tool until you hear the  
"click". Push small lever  
on side of arm to re-  
extend.

## T-7040A

60 X 260 mm  
(2.36" x 10.23")  
Economy Belt Sander

**NEW**



Belts for  
T-7040A  
available  
in 36, 60,  
100, and  
120 grit.



## T-8020G

**3/4" X 20-1/2" Belt Sander**  
For use with thicker surface prep belts.

**3/4" X 20-1/2" Belt**

RPM	16,000
Belt Size	3/4"X20-1/2"
HP	.45
Length	18-1/2"
Weight	2.76 lbs.
Air Pressure	90 PSI Max.

\*Includes 2 standard belts

\*Works well in corners and on irregular shapes

\*Rear Exhaust

\*For use on steel, aluminum, wood, plastic, rubber etc.

\*Adjustable Head

\*Side door - for easy access

Lightweight Belt Sander is built for heavy use. Exhaust muffler keeps dBAs in the low 80's.



Convenient side door allows easy access for changing belts. Can use standard abrasive belts as well as thick surface prep belts.

## T-7050C

**2" Shredder**  
w/Coarse Carbide coated wheel

### T-7050C

RPM	7,000
Wheel Size	2"dia. x 2-1/4" width
HP	.37
Length	7"
Weight	3 lbs.
Air Pressure	90 PSI Max

Wheels available in 16 and 24 Grit as T-7050C16 and T-7050C24

This unique shredder has many uses. The roller on the back of the tool acts as a pivot point so that more or less pressure can be applied. Carbide wheel cuts fiberglass, concrete, wood, plastic and many other materials.





# Taylor Pneumatic Pads - Sanding, Polishing

## T-7415

5" DA Pad - 5/16-24 for the T-7311W5, T-7445 and T-7785. PSA - Has vinyl face for pressure sensitive adhesive abrasives.



## T-7415V

5" DA Pad - 5/16-24 for the T-7311W5, T-7445 and T-7785. Has velcro face for abrasives with the hook and loop system.



## Tay.755545

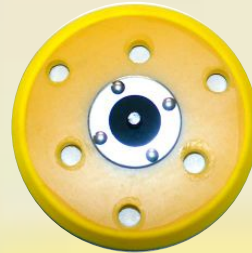
5" DA Pad - 5/16-24 for the T-7555, T-9555, T-7311, T-7445 and T-7785.

Thin pad for use with PSA abrasives.



## T-7415VAC

5" DA Pad for use with T-7555VAC Spindle size- 5/16-24 PSA vinyl face.



## T-7415VV

5" DA Pad for use with T-7555VAC Spindle size- 5/16-24 Velcro face.



## T-7416

6" DA Pad- 5/16-24 for the T-7311, T-7446 and T-7786. PSA - Has vinyl face for pressure sensitive adhesive abrasives.



## T-7416V

6" DA Pad 5/16-24 for the T-7311, T-7446 and T-7786. Has velcro face for abrasives with the hook and loop system.



## Tay.755546

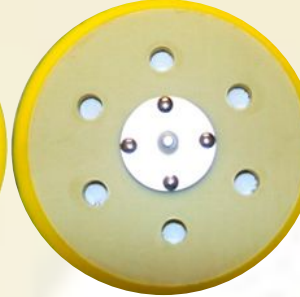
6" DA Pad - 5/16-24 for the T-7556, T-9556, T-7311, T-7446 and T-7786.

Thin pad for use with PSA abrasives.



## T-7416VAC

6" DA Pad for use with T-7555VAC Spindle size- 5/16-24 PSA vinyl face.



## T-7416VV

6" DA Pad for use with T-7555VAC Spindle size- 5/16-24 Velcro face.



## Tay.755338

3" DA Pad 5/16-24 for the T-7553. PSA



## Tay.755338V

3" DA Pad 5/16-24 for the T-7553. Velcro



## Tay.755344

3-1/2" Polishing Pad for the T-7553. For use with Tay.755338V velcro pad.



## Tay.721128 Tay.721128V

2" DA Pads for the T-7211 PSA or Velcro 1/4-20 thread



## Tay.751138 Tay.751138V

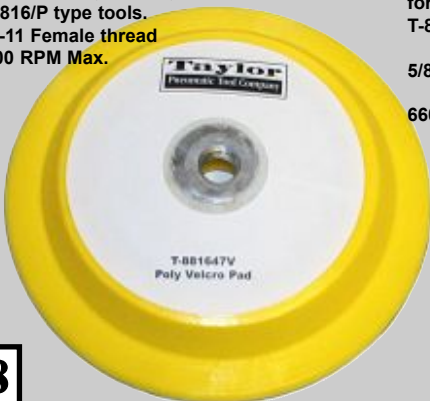
2" DA Pads for the T-7511 PSA or Velcro 6mm thread

ALSO available with a 5/16-24 thread as T-7412



## T-881647V

7" Velcro Poly Pad for the T-7716, T-7718, T-8816/P type tools. 5/8-11 Female thread 5500 RPM Max.



## T-7470A

7" Rubber Back Up Pad for the T-7716, T-7718, T-8816/P type tools.

5/8-11 Female thread 6600 RPM Max.



ALSO available  
T-7471B Medium Flex for T-7707 8600 RPM

## T-7472

7 1/2" Wool Polishing Pad for the T-7716P and T-7718P.



## Hose Swivels 1/4", 3/8" and 1/2"

**New**  
T-7924  
1/2" NPT



**New**  
T-7923  
3/8" NPT



T-7922R  
1/4" NPT  
w/regulator



T-7922  
1/4" NPT



Universal hose swivels allow more freedom of movement when attached to your air tool.

T-#23451 Hose Swivel-  
3/8" NPT

Fits all tools with 3/8" NPT.  
Screws into air inlet.



T-#23450 Hose Swivel-7/8-24  
Fits our T-#2,3,4 Chipping  
Hammers.

Remove air inlet - screw into  
handle.



# Taylor Pneumatic

**T-7707**

**7" Angle Grinder**



## Grinders 4", 5", 7"

The T-7707 is a heavy duty grinder designed for production grinding in foundries, shipyards, fabrication shops and any application that requires a powerful lightweight grinder.

RPM 7500  
Length 13-1/2"  
Weight 8-3/8 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 3/8" NPT  
HP 1.25  
Spindle Size 5/8"-11

\*Precision bearings

\*Removable side handle

\*Hardened spiral bevel gears

\*Uses type 27 grinding wheel (not included)

**T-7714**

**4" Angle Grinder**



Free Speed RPM 12,000  
Wheel Size 4"  
Spindle Size 3/8-24  
Length 8-3/4"  
Weight 4 lbs.  
Air Pressure 90 PSI Max.  
HP .6

\*.6HP motors provide fast efficient grinding in tight spots

\*Hardened spiral bevel gear in angle head for long life and low vibration

\*Lockoff lever standard

\*Uses type 27 grinding wheels

**T-7715**

**5" Angle Grinder**



Same great tool as the T-7714 but with a guard for 5" wheels

Free Speed RPM 12,000  
Wheel Size 5"  
Spindle Size 3/8-24  
Length 8-3/4"  
Weight 4 lbs.  
Air Pressure 90 PSI Max.  
HP .6



# Taylor Pneumatic

Same great tool as the T-7715  
but with a 5/8-11 spindle

Free Speed RPM 12,000  
Wheel Size 5"  
Spindle Size 5/8-11  
Length 8-3/4"  
Weight 4 lbs.  
Air Pressure 90 PSI Max.  
HP .6



5" Grinder w/5/8-11 spindle

**T-7715N**

**Grinders 2", 4", 5"**

\*.6HP motor provides fast efficient grinding in tight spots

\*Hardened spiral bevel gear in angle head for long life and low vibration

\*Lockoff lever standard

\*Uses type 27 grinding wheels

Free Speed RPM 10,000  
Wheel Size 5"  
Spindle Size 5/8"-11  
Length 8-1/2"  
Weight 3.19 lbs.  
Air Pressure 90 PSI Max.



5" Angle Grinder w/5/8-11 spindle

**T-8815**

Lightweight yet durable the T-8815 has a comfortable grip, safety lever and adjustable exhaust. This tool is powerful and has a side handle for extra control. Uses type 27 grinding wheels (not included).

Free Speed RPM 9,000  
Wheel Size 4"  
Spindle Size 5/8"-11  
Length 9"  
Weight 2.4 lbs.  
Air Pressure 90 PSI Max.



.9 HP 4" Angle Grinder w/5/8-11 spindle

**T-9969G**

Powerful, lightweight and easy to use, the T-9969R grinder makes quick work of grinding steel, aluminum, composites and wood. Built-in regulator for positive speed control. Hardened cylinder and end plates. Rear exhaust. 105° angle head. Uses type 27 wheel (included).

RPM 15,000 RPM  
HP .45  
Length 7"  
Weight 1.5 lbs.  
Air Pressure 90 PSI  
Max.



.45 HP 2" Angle Grinder

**T-8859G**

The T-8829G is small enough to reach the tightest areas. Rear exhaust and quiet operation.

\*Complete with 2" type 27 depressed center wheel

\*Lightweight aluminum handle with rubber grip

\*Guard swivels

\*Lockoff lever

\*Grease fitting for gears

\*Built-in regulator

\*\*\*\*\*ALWAYS WEAR HEARING AND EYE PROTECTION\*\*\*\*\*



T-9969G

# Taylor Pneumatic

## T-9600

9" Super Duty Vertical Grinder



## Grinders 6" and 9"

Lockoff lever prevents accidental starts.

Built-in governor prevents overspeed.

Both handles are replaceable.

Ideal for cleaning castings and masonry work. Great for fabrication shops, steel mills, refineries, shipyards and construction. Removes heavy scale, rust, and weld splatter.

## T-9600C

6" Super Duty Vertical Cup Grinder

Heavy duty surface grinder designed for continuous sanding and grinding in production situations. Smooths flat surfaces and cuts down high spots. Handles large areas.



Model	RPM	HP	Spindle	Length	Weight	Air Inlet	Air Pressure	Hose Size
T-9600	5,900	4	5/8"-11	10-3/4"	12-3/4lbs	1/2"NPT	90 PSI max.	3/4"
T-9600C	5,900	4	5/8"-11	11"	12-3/4lbs	1/2"NPT	90 PSI max.	3/4"

## T-8801REX

4" Reversible Extended Angle Cutoff Tool  
(uses our T-9801341 4" Cutoff Wheel)



RPM	15,000
Length	14.8"
Weight	3.2 lbs.
Air Pressure	90 PSI Max.
Air Inlet	3/8" NPT
Spindle Size	3/8-24
HP	.9

The T-8801REX is a heavy duty 4" Cutoff tool designed with extra reach and the special feature of being able to reverse the tool and change the direction of the stream of sparks when cutting. Helps to minimize contamination.

## T-8814EX

4" Extended Angle Grinder  
(uses 4" depressed center grinding wheels)



The T-8814EX is a heavy duty grinder designed for production grinding in foundries, shipyards, fabrication shops and any application that requires a powerful lightweight grinder.

Free Speed RPM	11,000
Wheel Size	4"
Spindle Size	3/8-24
Length	13.6"
Weight	2.7 lbs.
Air Pressure	90 PSI Max.
HP	.5

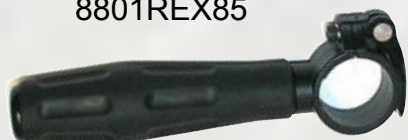
## T-8801R

4" Reversible Angle Cutoff Tool  
(uses our T-9801341 4" Cutoff Wheel)  
same great tool as the T-8801REX, but with short reach



Free Speed RPM	15,000
Wheel Size	4"
Spindle Size	3/8-24
Length	9.2"
Weight	2.4 lbs.
Air Pressure	90 PSI Max.
HP	.9

8801REX85



OPTIONAL SIDE HANDLE-  
8801REX85 fits T-8801REX and T-8814RE  
Gives added stability to both tools.



# Taylor Pneumatic

## Cutoff Tools 3", 4"

### T-9814RE

4" Angle Cutoff Tool

- \* .9 HP motor
- \* 15" Overall Length
- \* Rear Exhaust
- \* Free Speed 18,000 RPM
- \* Net Weight 3.4 lbs.
- \* 90 dBA



The T-9814RE 4" Angle Cutoff Tool is designed for cutting boiler tubes during installation and repair. This tool is especially useful for cutting bolts and fasteners in petro chemical plants and any application requiring an extended reach.

### T-7801

3" Cutoff Tool

### T-9801

4" Cutoff Tool

T-7801341 Cutoff Wheel 3"x1/16"x3/8"  
T-780134 pack of 50

T-9801341 Cutoff Wheel 4"x1/16"x3/8"  
T-980134 pack of 50



RPM	25,000	*Precision ball bearings
Wheel Size	3"	
Arbor Size	3/8"	*Rear Exhaust
Length	7-3/4"	
Weight	1-3/4 lbs.	*Fast smooth .5 HP motor
Air Pressure	90 PSI Max.	
Air Inlet	1/4" NPT	*Built-in regulator

When plenty of reliable power is needed, the T-7801 will provide it. Cuts sheet metal, fiberglass, muffler clamps and hangers. Grinds burrs and rough edges.

\*Lockoff lever



RPM	18,000	*Direct drive
Wheel Size	4"x1/16" X 3/8"	
Length	7"	*Rear Exhaust
Weight	2.1 lbs.	
Air Inlet	1/4" NPT	*Powerful .9 HP motor
Air Pressure	90 PSI Max.	

Our strongest and most powerful Cutoff tool. Cuts steel, aluminum, fiberglass and plastic. Excellent for grinding burrs and rough edges.

\*Our highest quality Cutoff tool

## 3/8" 2 Speed Drill - 4000 RPM

T-5540SPC, T-5540MKC, T-5540K

### T-5540SPC

w/3/8" Precision Chuck

RPM	4000
Drill Chuck Size	3/8"
Weight	2.8lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.
HP	.7

The T-5540 precision 3/8" drill features smooth two speed throttle, strong .7 HP motor, side handle for right or left hand use, quiet rear exhaust and roller bearings in the gears. Choose from three drill chuck options.

### T-5540MKC

w/3/8" Metal Keyless Chuck

### T-5540K

w/3/8" Keyless Chuck

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

# Taylor Pneumatic

## T-7454HPR

.75HP Heavy Duty 3/8" Reversible Drill



\*Teasing throttle

\*Exhausts through bottom of handle

\*Convenient forward and reverse lever

\*Built to last

Plenty of power for those tough drilling applications.

RPM	2600
Length	7-1/2"
Weight	3 lbs.
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

## T-7768

Heavy Duty 3/8" Non Reversible Drill



## T-7768R

Heavy Duty 3/8" Reversible Drill



Specs for T-7768 & T-7768R

RPM	1800
HP	.5
Length	7"
Weight	3 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

A quality drill for production use. The T-7768R has a convenient forward and reverse lever, rear exhaust and all ball bearing construction. Comes standard with a Jacobs 41B drill chuck with a range of 0 to 3/8" and superior holding power. Variable speed and three gear system make this our best 3/8" drill.

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## Drills 3/8" & 1/2"

## T-7701D

3/8" Straight Drill 2500 RPM



Useful for drilling, grinding and wire brushing. The T-7701D's powerful motor and planetary gear system provide years of trouble free service.

RPM	2500
Drill Chuck	3/8"
Weight	2-3/4 lbs.
Length	7-3/4"
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.
Hose Size	3/8" ID

\*Lightweight

\*Easy to maneuver

\*Built-in regulator

## T-7757D

3/8" Straight High Speed



Free Speed RPM	25,000
Drill Chuck	3/8"
Length	6-5/8"
Weight	1-3/8 lbs.
Air Pressure	90 PSI Max.

\*Direct drive

\*Rear Exhaust

\*Full ball bearing construction

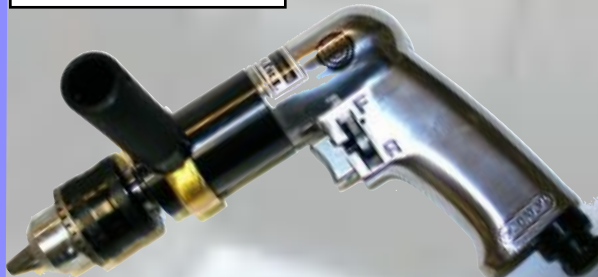
Compact to work in confined spaces. The T-7757D cannot be damaged by overloading. Drill, brush, hone or deburr without hazard of electric shock. (Not for use with cast wheels or accessories not rated for 25,000 RPM.)

\*Powerful .5HP motor

\*Lockoff lever

## T-7768HR

1/2" Rev. Drill 800 RPM



A great 1/2" production drill with HiTorque Double reduction gears

## T-7768HRK

1/2" Rev. Drill w/Keyless Chuck 800 RPM



RPM	800
HP	.5
Length	7.5"
Weight	3.5 lbs.
Air Inlet	1/4" NPT
Air Pres.	90 PSI Max.
Side handle	included



# Taylor Pneumatic

## 3/8" Drills

### T-7788N

2500 RPM 3/8" Drill  
(non reversing)

RPM 2500  
Drill Chuck 3/8"  
HP .5  
Length 7"  
Weight 2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.



### T-7788FK

3/8" Drill w/Keyless Chuck  
(non reversing)



\*Quality hardened gears

\*Rear Exhaust

\*Variable Speed

\*Lightweight aluminum handle

The T-7788N and T-7788FK are great for those tough jobs that need extra power. Excellent tools for honing, reaming, wirebrushing, hole sawing and heavy duty drilling.

### T-7788R

3/8" Reversible Drill  
2500 RPM



\*Quality hardened gears

\*Rear Exhaust

\*Variable Speed

\*Lightweight aluminum handle

### T-7788K

3/8" Reversible Drill  
w/Keyless Chuck



RPM 2500  
Drill Chuck 3/8"  
HP .5  
Length 7"  
Weight 2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

The T-7788R and T-7788K are great for those tough jobs that need extra power. Excellent tool for honing, reaming, wirebrushing, hole sawing and heavy duty drilling . Plus they have reverse.

# Taylor Pneumatic

## T-7787R

3/8" Reversible Angle Drill



Quality hardened gears \* Rear exhaust \* Variable speed  
Forward and reverse \* Angle head reaches into tight areas

## Drills 3/8", 1/2" & 5/8"

RPM	1400
Drill Chuck	3/8"
HP	.5
Length	8-1/4"
Weight	2 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

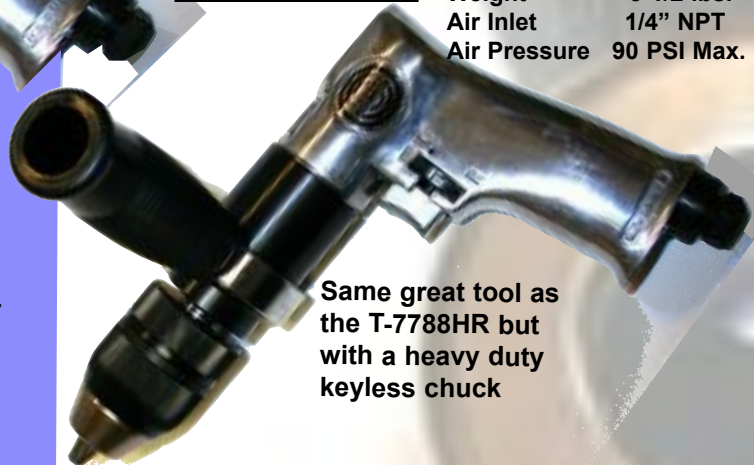
The Perfect tool for working in confined areas. Variable speed lever gives you precise speed control. Plenty of power for the tough jobs.

T-7788HR and T-7788HRK

RPM	500
Drill Chuck	1/2"
HP	.5
Length	8-3/4"
Weight	3-1/2 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

## T-7788HRK

1/2" Reversible Drill  
w/Keyless Chuck



Same great tool as the T-7788HR but with a heavy duty keyless chuck

## T-7788HR

1/2" Reversible Drill



\*Quality hardened gears  
\*Rear Exhaust  
\*Variable Speed  
\*Lightweight aluminum handles  
\*Convenient forward and reverse lever  
\*Complete with side handle that rotates 360 degrees

## T-9988HRS

5/8" Reversible Drill

RPM	1000
Drill Chuck	5/8"
HP	2
Length	15"
Weight	10.12 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

\*Heavy Duty 5/8" Drill  
\*Plenty of power  
\*Side Handle



**NEW**

# Taylor Pneumatic

## 1/4" Aircraft Drills

The T-7888 is a small precision 1/4" drill with plenty of power. Fits in the palm of your hand. Choose from the four chuck options.

### T-7888

w/1/4" Standard Chuck

### T-7888KC

w/1/4" Composite Keyless Chuck

### T-78881B

w/1/4" Jacobs 1B Chuck

### T-7888MK

w/1/4" Metal Keyless Chuck

### T-7888A

w/1/4" Standard Chuck

### T-7888AKC

w/1/4" Composite Keyless Chuck

### T-7888A1B

w/1/4" Jacobs 1B Chuck

### T-7888AMK

w/1/4" Metal Keyless Chuck

See page 42 for drill chuck information

T-7888, T-7888KC,  
T-7888MK, T-78881B

RPM	2800
Drill Chuck Size	1/4"
Weight	1.25 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

The T-7888A is a small precision 1/4" drill with plenty of power that fits in the palm of your hand. Rubber Grip reduces vibration and improves grip.  
**4500 RPM**

T-7888A, T-7888AKC,  
T-7888AMK, T-7888A1B

RPM	4500
Drill Chuck Size	1/4"
Weight	1.25 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.



## T-9888 1/4" Variable Speed Mini Palm Drill (non-reversible)

The T-9888 is a quality 1/4" drill with the teasing throttle control you need. Multi directional exhaust cover channels exhaust away from user. Quiet and comfortable, the cushioned grip and quiet operation makes this the perfect 1/4" Palm Drill. Shown with precision 1/4" chuck. Also available with 1/4" composite keyless chuck as T-9888K, with 1/4" Metal Keyless chuck as T-9888MK and with 1/4" Hi-Precision geared chuck as T-9888SPC.

### T-9888-C

1/4" Special Precision Chuck&Key

### T-9888-KC

1/4" Composite Keyless Chuck

### T-9888-MKC

1/4" Metal Keyless Chuck

### T-9888-SPC

1/4" Special Hi-Precision Chuck and Key

### T-7922

Hose Swivel - 1/4" NPT

### T-7922R

Regulated  
Hose Swivel - 1/4" NPT

### T-5710

Brass Regulator  
Multi Position 1/4" NPT

### T-5711

Brass Regulator  
1/4" NPT

## T-9888R Reversible 1/4" Variable Speed Mini Palm Drill

The T-9888R is a quality 1/4" drill with the same teasing throttle control as above and a convenient reversing lever. Multi directional exhaust cover channels exhaust away from user. Quiet and comfortable, the cushioned grip and quiet operation makes this the perfect 1/4" Palm Drill. Shown with precision 1/4" chuck. Also available with 1/4" composite keyless chuck as T-9888RK and with 1/4" Hi-Precision geared chuck as T-9888RSPC.

## 1/4" Aircraft Drills

6.38" OAL

T-9888

T-9888K

T-9888MK

T-9888SPC

T-9888R

T-9888RK

T-9888RSPC

### T-9754AT Pancake Angle Drill Attachment

Attaches to your drill. Allows access to those hard to reach areas. 1/4" chucking shank. 2-7/16" long and 7/16" thick. Accepts 1/4-28 drill bits and accessories.



Model	RPM	Drill Chuck	HP	Length	Weight	Air Inlet	Air Pressure
T-9888	2,700	1/4"	.3	6.38"	1.54 lbs	1/4"NPT	90 PSI Max.
T-9888R	2,700	1/4"	.3	6.38"	1.54 lbs	1/4"NPT	90 PSI Max.

### 1/4-28 Aircraft Drill Motors

The TAYLOR 1/4-28 Drill Motors shown here give a wide range of use for tight spots encountered in aircraft manufacturing and any type of production drilling situation.



T-9750-C 1/8" Drill Chuck, Key and Adapter - Fits any 1/4-28 threaded spindle with the use of our adapter from tapered shaft (inside chuck) to 1/4-28 thread.



### Quality Air Tools - Affordable Prices

Taylor Pneumatic now has the five tools shown above in stock - the 90 degree, 45 degree, 90 degree extended, 360 degree, and the pancake. All five accept 1/4-28 industry standard threaded drill bits. Grease fittings in heads and gear case enable proper lubrication. Use our T-1010 mini grease gun(see page 54) for grease fittings. Angle housings made from solid stock. Smooth quiet operation. Rear Exhaust. *Use caution when tightening drill bits. Overtightening can cause damage to gears.*

Model	RPM	Thread size	HP	Length	Weight	Air Inlet	Air Pressure
T-9750EX	2,800	1/4-28	.33	13.25"	1.8 lbs	1/4"NPT	90 PSI max.
T-9750	2,800	1/4-28	.33	10"	1.6 lbs	1/4"NPT	90 PSI max.
T-9751	2,800	1/4-28	.33	10"	1.6 lbs	1/4"NPT	90 PSI max.
T-9753	2,800	1/4-28	.33	10.75"	1.98lbs	1/4"NPT	90 PSI max.
T-9754	2,800	1/4-28	.33	10.25"	1.9 lbs	1/4"NPT	90 PSI max.





## 1/8" Drill Chuck T-9750-C

Comes complete with key & adapter that is tapered to fit the chuck on one end and 1/4-28 threads on the other end to fit 1/4-28 threads in tools like the Taylor T-9750, T-9750EX, T-9751, T-9753 and T-9754. Key is model T-9750-B. Chuck only is T-9750-A. Adapter is T-9750-D.



## Drill Chucks 1/8" to 1/2"

### 3/8" Drill Chucks

#### T-7788-A 3/8" Standard Jacobs

Multicraft Drill Chuck. 3/8-24 threads. Key is model T-7788-B. Chuck and key are model T-7788-C. This chuck can be used on forward and reversible drills. Capacity 3/8".

#### T-7788S2-A 3/8" Standard

Jacobs Multicraft "S2" Drill Chuck. 3/8-24 threads. Key is model T-7788S2-B. Chuck and key are model T-7788S2-C. This chuck can be used on forward and reversible drills. Capacity 3/8".



## 1/4" Drill Chucks

### T-7888-A 1/4" Drill Chuck

Jacobs Multicraft Standard Drill Chuck. 3/8-24 threads. Key is model T-7888-B (fits T-7888-A & T-7788-A chucks). Chuck and key are model T-7888-C. This chuck can be used on forward and reversible drills. Capacity 0 to 1/4".



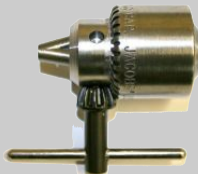
### T-9888-A 1/4" Special Precision

Drill Chuck. Machined gear. 3/8-24 threads. Key is model T-9888-B. Chuck and key are model T-9888-C. This chuck can be used on forward and reversible drills. Capacity 0 to 1/4".



### T-7888-SPA 1/4" Special

Jacobs 1BA Drill Chuck. 3/8-24 threads. Key is model T-7888-SPB. Chuck and key are model T-7888-SPC. This chuck can be used on forward and reversible drills. Capacity 0 to 1/4" (0 to 6.5mm).



### T-9888-SPA 1/4" Special Hi-

Precision Drill Chuck. Extra High quality 1/4" chuck. 3/8-24 threads. Machined gear. Key is model T-9888-SPB. Chuck and key are model T-9888-SPC. This chuck can be used on forward and reversible drills. Capacity 0-1/4" (0 to 6.5mm).



### T-77887BASPA 1/4" Special

Jacobs 7BA Drill Chuck. 3/8-24 threads. Key is model T-77887BASPB. High quality machined gear. Chuck and key are model T-77887BASPC. This chuck can be used on forward and reversible drills. Capacity 0 to 1/4" (0-6.5mm).



### T-9888-KC 1/4" Composite

Keyless Drill Chuck. This chuck can be used on forward and reversible drills. This unique chuck makes changing bits easy. 3/8-24 threads. Capacity 0 to 1/4" (0 to 6mm).



### T-9888-MKC 1/4" Metal

Keyless Drill Chuck. Heavy Duty metal chuck stands up to the heaviest use. 3/8-24 threads. This chuck can be used on forward direction drills only.



### T-7768R41BA-A 3/8"

Special Jacobs 41BA Drill Chuck. 3/8-24 threads. Key is model T-7768R41BA-B. High quality machined gear. Chuck and key are model T-7768R41BA-C. This chuck can be used on forward and reversible drills. Capacity 3/8".



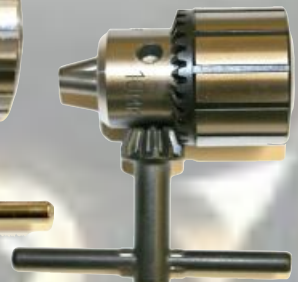
### T-77882BASPA 3/8"

Special Jacobs 2BA Drill Chuck. 3/8-24 threads. Key is model T-77882BASPB. High quality machined gear. Chuck and key are model T-77882BASPC. This chuck can be used on forward and reversible drills. Capacity 3/8".



### T-7768R-SPA 3/8"

Special Hi-Precision Drill Chuck. Extra High quality 3/8" chuck. 3/8-24 threads. Machined gear. Key is model T-7768R-SPB. Chuck and key are model T-7768R-SPC. This chuck can be used on forward and reversible drills. Capacity 3/8".



### T-7768-MKC 3/8" Metal

Keyless Drill Chuck. Heavy Duty metal chuck stands up to the heaviest use. 3/8-24 threads. This chuck can be used on forward direction drills only. Capacity 3/8"



### T-7788-KC 3/8" Composite

Keyless Drill Chuck. This chuck can be used on forward and reversible drills. This unique chuck makes changing bits easy. 3/8-24 threads. Capacity 0 to 3/8".



## 1/2" Drill Chucks

### T-7788HR-KC 1/2" Jacobs

METAL Keyless Drill Chuck. This chuck can be used on forward and reversible drills. This unique chuck makes changing bit easy. 3/8-24 threads. Capacity 1/2".



### T-7788HR-A 1/2" Standard Jacobs Multicraft

Drill Chuck. 3/8-24 threads. Key is model T-7788HR-B. Chuck and key are model T-7788HR-C. This chuck can be used on forward and reversible drills. Capacity 1/2".





# Taylor Pneumatic

## Screwdrivers

### T-2420EX Push to Start

Auto Start & Auto Shut off Screwdriver

- \*Reversible
- \*Rear Exhaust
- \*Accurate Torque
- \*Adjustable Torque

RPM 800  
Hex Drive 3.5mm  
Clutch Type Internally adjustable  
Torque Range 0.5 to 7.0 in.lbs.  
Length 7.5 in.  
Weight .8 lbs.



Comes with adjusting wrenches, 3 extra torque springs and 6 screwdriver bits.

### T-2430EX Push to Start

Auto Start & Auto Shut off Screwdriver

- \*Reversible
- \*Rear Exhaust
- \*Accurate Torque
- \*Adjustable Torque

RPM 1000  
Hex Drive 1/4"  
Clutch Type Externally adjustable  
Torque Range 5.0 to 24.0 in.lbs.  
Length 10.25 in.  
Weight 1.6 lbs.



manual torque adjustment -  
tighten or loosen internal spring

### T-2440EX Push to Start

Auto Start & Auto Shut off Screwdriver

RPM 600  
Hex Drive 1/4"  
Clutch Type Externally adjustable  
Torque Range 11.0 to 78.0 in.lbs.  
Length 11.25 in.  
Weight 2.25 lbs.



manual torque adjustment -  
tighten or loosen internal spring

### T-7761

1/4" Straight Handle  
Screwdriver

RPM	1600	*Reversible
Hex Drive	1/4" female	
Max. Torque Soft Pull	30 in. lbs.	*Accurate Torque
Max. Torque Hard Slam	70 in. lbs.	
Length	8-7/8"	*Internally adjustable clutch
Weight	1-1/4 lbs.	
Air Inlet	1/4" NPT	
Air Pressure	90 PSI Max.	*Rear Exhaust



### T-7761AH

1/4" Right Angle  
Screwdriver

RPM	1500	*Reversible
Hex Drive	1/4" female	*Accurate torque
Max. Torque Soft Pull	30 in. lbs.	*Internally adjustable clutch
Max. Torque Hard Slam	70 in. lbs.	
Length	10"	
Weight	1.8 lbs.	*Rear exhaust
Air Inlet	1/4" NPT	
Air Pressure	90 PSI Max.	



### T-7744S

1/4" Impacting  
Screwdriver

Free Speed RPM 9000  
Max. Torque 160 ft. lbs.  
Weight 3 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT

Impacting clutch provides plenty of torque.

Convenient forward and reverse button is located just above the trigger.

Quick change bit holder - pull back to release bits.





# Taylor Pneumatic

## Screwdrivers

### T-7763

1/4" Screwdriver



RPM 1800  
Hex Drive 1/4"  
Torque 45-115 in. lbs.  
Length 7"  
Weight 2-1/2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

- \*Reversible
- \*Ergonomic Handle
- \*Internally adjustable clutch
- \*Rear Exhaust

This pistol grip screwdriver is light and comfortable. Rear exhaust directs air away from the operator and muffles the exhaust noise. Location of reverse lever makes changing directions easy.

### T-7766

Positive Clutch Screwdriver



RPM 1800  
Torque 115 in. lbs.  
Hex Drive 1/4"  
HP 1/2  
Weight 2.25 lbs.  
Air Pressure 90 PSI

- \*Precision bearings and gears
- \*Rear exhaust
- \*Reversible
- \*Lightweight

This pistol grip screwdriver is light and comfortable. Rear exhaust directs air away from the operator and muffles the exhaust noise. Location of reverse lever makes changing directions easy.

### T-7766HR

Positive Clutch Externally Adjustable 1/4" Screwdriver



RPM 1800  
Torque 45 to 115 in.lbs.  
Hex Drive 1/4"  
HP 1/2  
Weight 3 lbs.

- \*Reversible
- \*Ergonomic Handle
- \*Externally adjustable clutch (pull and twist outside housing)
- \*Rear exhaust

### T-7763S

1/4" Straight Handle Screwdriver



RPM 800  
Hex Drive 1/4"  
Torque 45-145 in. lbs.  
Length 11"  
Weight 2-2/3 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

Lightweight and easy to use. The T-7763S is strong and powerful. Bail Hanger, rear exhaust, reversible, internally adjustable.

The torque on the T-7763, T-7763EX, T-7763S and T-7764EX can be further changed by switching the spring in the clutch.

776337A  
20-90  
in.lbs.



776337B  
45-115  
in.lbs.



776337C  
45-145  
in.lbs.





RPM 1800  
Torque 45 to 115 in.lbs.  
Hex Drive 1/4"  
HP 1/2  
Weight 3 lbs.

**T-7763EX**  
1/4" Externally  
Adjustable Clutch  
Screwdriver

Twist to increase or  
decrease torque

This pistol grip screwdriver is light and comfortable. Rear exhaust directs air away from the operator and muffles the exhaust noise. Location of reverse lever makes changing directions easy.

- \*Reversible
- \*Ergonomic Handle
- \*Externally adjustable clutch
- \*Rear exhaust



RPM 800  
Torque 45 to 145 in.lbs.  
Hex Drive 1/4"  
HP 1/2  
Weight 3.5 lbs.

**T-7764EX**  
1/4" Externally  
Adjustable Clutch  
Screwdriver

Twist to increase or  
decrease torque

This pistol grip screwdriver is light and comfortable. Rear exhaust directs air away from the operator and muffles the exhaust noise. Location of reverse lever makes changing directions easy.

- \*Reversible
- \*Ergonomic Handle
- \*Externally adjustable clutch
- \*Rear exhaust



776337A  
20-90  
in.lbs.



776337B  
45-115  
in.lbs.



776337C  
45-145  
in.lbs.



The torque on the T-7763, T-7763EX, T-7763S and T-7764EX can be further changed by switching the spring in the clutch.

**T-8863S****Straight Screwdriver**

- \*Convenient 1/4" Quick change bit holder
- \*Lightweight aluminum handle
- \*Easy to use forward and reverse lever.
- \*Hanger included



RPM	8500 RPM
Max. Torque	175 in. lbs.
Bit Holder	1/4"
Length	8.27"
Weight	2.51 lbs.
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*



## Riveting Hammers .401 and .498

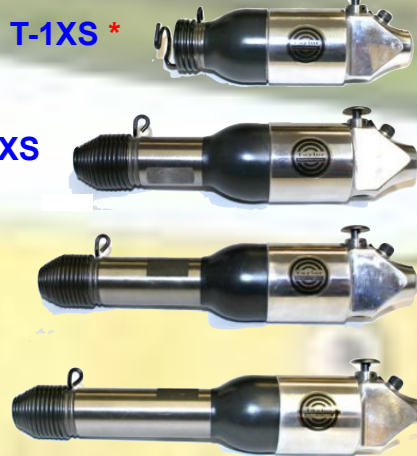
### .401 Shank Rivet Guns



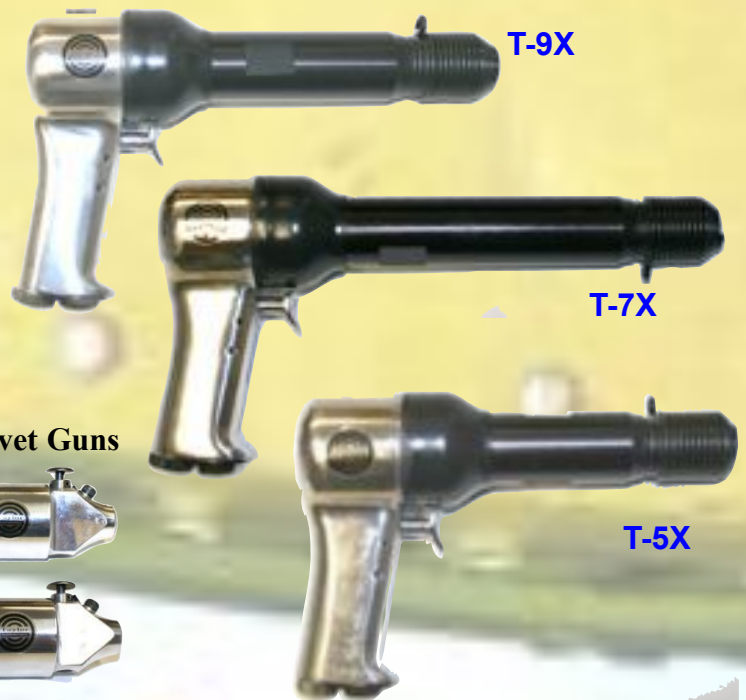
**T-4120**  
Spring for  
T-1X and T-1XS

**\*Note:**  
T-1X and T-1XS use  
special "JIFFY" style  
.401 shank rivet sets  
for riveting capabilities  
in extremely tight  
areas.

### Straight Handle Rivet Guns



### .498 Shank Rivet Guns



Model #	T-5X	T-7X	T-9X
Shank Diameter	.498	.498	.498
Bore & Stroke	3/4"X2-11/16"	3/4"X5-13/16"	3/4"X3-7/8"
Blows per Min.	1800	900	1150
Length	8-15/16"	11-15/16"	9-15/16"
Weight	4-3/4 lbs.	6 lbs.	5-1/8 lbs.
Air Pressure	90 PSI Max.	90 PSI Max.	90 PSI Max.
Aluminum			
Rivet Capacity	1/4"	3/8"	5/16"

These tools are extremely powerful for heavy duty riveting. They also perform well for front end work, removal of heavy duty spring bushings and pins and any type of truck or off road equipment requiring driving, hammering, ripping, scraping or punching.

Model #	T-1X/T-1XS	T-2X/T-2XS	T-3X/T-3XS	T-4X/T-4XS
Shank Diameter	.401(Jiffy Style)	.401	.401	.401
Bore & Stroke	9/16 x 1-7/8"	1/2"X2-1/4"	1/2"X2-7/8"	1/ 2"X3-1/16"
Blows per Min.	2850	2600	2100	1700
Length	4"	6-11/16"	7-5/16"	8-5/16"
Weight	2-1/8 lbs.	2-1/4 lbs.	2-5/16 lbs.	2-3/4 lbs.
Air Pressure	90 PSI Max.	90 PSI Max.	90 PSI Max.	90 PSI Max.
Aluminum				
Rivet Capacity	1/8"	1/8"	3/16"	1/4"

\*Extra sensitive teasing throttle

\*Lightweight aluminum handle

\*Hardened tool steel piston and steel alloy cylinder for long life

\*Spool valve for slow heavy blows needed to drive rivets

- T-5120** Quick Change Spring for .401 Shank Hammers
- T-5210** Beehive Spring for .401 Shank Hammers
- T-4120** Spring for T-1X and T-1XS
- T-6120** Quick Change Spring for .498 Shank Hammers
- T-6210** Beehive Spring for .498 Shank Hammers



**T-5711**  
Brass Regulator  
1/4" NPT



**T-5710**  
Brass Multi Position Regulator  
1/4"NPT



**T-7922**  
Hose Swivel  
1/4" NPT



**T-7922R**  
Regulated Hose Swivel  
1/4" NPT



**T-5830**  
Mini Oiler  
1/4" NPT





## Utility Hammers .401

	T-7151	T-7111
Shank Diameter	.401	.401
Bore & Stroke	3/4"X3-1/2"	3/4"x2-1/2"
Blows per minute	2100	3500
Length	8-7/8"	6-3/4"
Weight	4.5 lbs.	3.5 lbs
Air Pressure	90 PSI Max.	90 PSI Max.
Air Inlet	1/4" NPT	1/4" NPT

**T-7151**

Super Duty .401 Air Hammer

**T-7111**

Super Duty .401 Air Hammer

\*Steel alloy barrels and heat treated pistons \*Lightweight aluminum handles

Plenty of power for the toughest jobs. Will drive pins, cut sheet metal, scrape or cut steel, aluminum, wood, stone or concrete. The T-7151 has a longer stroke and heavier piston. The T-7111 has a shorter stroke and piston and higher BPM making it more suitable for panel cutting.

### .401 Shank Chisels

These chisels fit the T-2X, T-3X, T-4X Rivet Hammers, the T-7111 and T-7151 Air Hammers, as well as any hammer that accepts .401 shank chisels. Forged steel. Made in U.S.A.

**T-4030**

Tapered Punch



**T-4091**

Scraper Blade 8" Long X 1-1/4"



**T-4040**

Cold Chisel 3/4" wide



**T-4181**

Star Drill 3/8"



**T-4060**

Spot Weld Buster



**T-4191**

Scraper Blade 14" Long X 1-1/4"



**T-4090**

Special Panel Cutter



**T-4192**

Cold Chisel 14" Long X 3/4"



**T-4100**

Double Bladed Panel Cutter



**T-4177**

Star Drill 3/4"



**T-4220**

Scraper Blade 1-1/4" wide



**T-7513 .401**

Aluminum Safety Chuck



**T-5120 .401**

Quick Change Spring



**T-5210 .401**

Beehive Spring



**T-7514 .401 Quick Change**  
Ball Type Retainer



# Taylor Pneumatic


## T-7121

Super Duty .401 Air Hammer

## Super Duty Hammer

The T-7121 is a Super Duty Air Hammer that produces up to 3000 blows per minute at 90PSI. Excellent for cutting, crimping, driving pins, bushings, shearing and for front end work. Long life cylinder with hardened and ground piston. Metal valve blocks.

Uses quick change spring 712117 (included with tool)




Shank Diameter	.401
Bore & Stroke	3/4"X 2-9/32"
Blows per minute	3000
Length	7.63"
Weight	3.5 lbs.
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

## Long Reach Sand RAMMER

## T-5T Rammer

**NEW**



Blows per min.	800
Piston Stroke	5"
Butt Diameter	3"
Length	49"
Weight	21.5 lbs.
Air Pressure	90 PSI Max.
Hose Size	1/2" ID

The T-5T Sand Rammer is a hard hitting Heavy Duty Rammer built for production use in foundries, construction sites, utility companies or wherever a Rammer is used.

## Chipping Hammers

**.680 Rd. Shank Oval Collar & .580 Hex**

**Top Quality 4 Bolt  
Chipping Hammers**

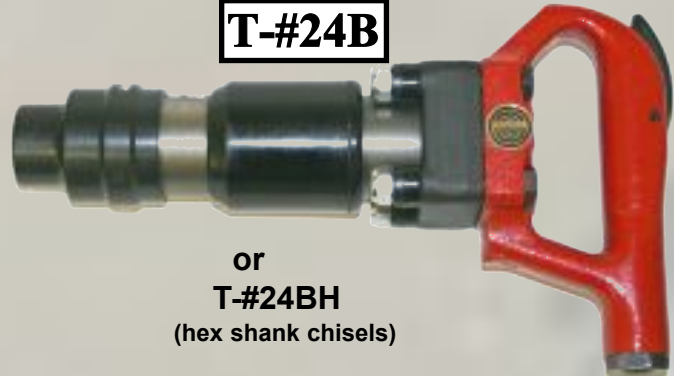
**Forged "D" Handles -  
Hardened Valves**

**Quality you can count on**

**Available for non-turning  
hex chisels**



**T-#24B**



or  
**T-#24BH**  
(hex shank chisels)

**T-#34B**



or  
**T-#34BH**  
(hex shank chisels)

**T-#44B**



or  
**T-#44BH**  
(hex shank chisels)

Model #	T-#24B	T-#24BH	T-#34B	T-#34BH	T-#44B	T-#44BH
Bore & Stroke	1-1/8"X2"	1-1/8"X2"	1-1/8"X3"	1-1/8"X3"	1-1/8"X4"	1-1/8"X4"
Blows per Min.	2400	2400	1920	1920	1500	1500
Shank Diameter	.680 rd	.580 hex	.680 rd	.580 hex	.680 rd	.580 hex
Length	14.4"	14.4"	15.75"	15.75"	16.7"	16.7"
Weight	17.5 lbs.	17.5 lbs.	18.5 lbs.	18.5 lbs.	19.8 lbs.	19.8 lbs.



## Chipping Hammers

### .680 Rd. Shank Oval Collar

The T-#2, #3, #4 Chipping hammers are designed for heavy duty use. Solid steel construction and hard hitting tool steel pistons give years of service. Use 90 PSI to get maximum life. Higher pressure shortens tool life.

Model #	T-#2	T-#3	T-#4
Bore & Stroke	1-1/8"X2"	1-1/8"X3"	1-1/8"X4"
Blows per Min.	2150	1900	1500
Shank Diameter	.680	.680	.680
Length	15-1/2"	16-1/4"	18-1/4"
Weight	14-1/2 lbs.	15-5/8 lbs.	16-7/8 lbs.
Air Pressure	90 PSI Max.	90 PSI Max.	90 PSI Max.

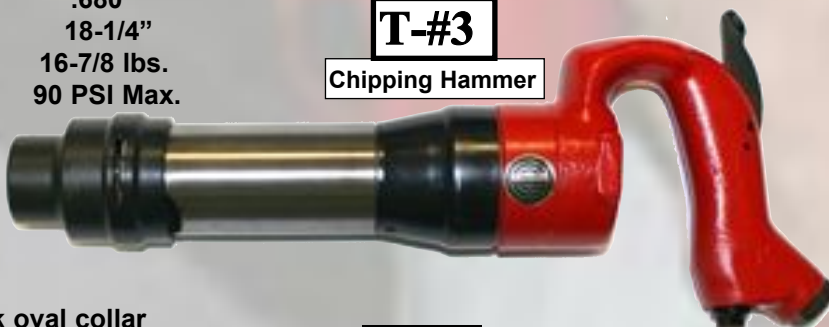
**T-#2**

Chipping Hammer



**T-#3**

Chipping Hammer



**T-#4**

Chipping Hammer



All three Chipping Hammers take round shank oval collar chisels and come complete with the #23431N3 chisel retainer.

### Chipping Hammer Accessories

These accessories fit our T-#2, T-#24B, T-#3, T-#34B, T-#4 & T-#44B Chipping Hammers as well as any chipping hammer that accepts .680 round shank oval collar chisels or .580 hex shank chisels like the T-#24BH, T-#34BH and T-#44BH Four Bolt Chipping Hammers.

T-#23451 Hose Swivel-3/8" NPT  
Fits all Chipping Hammers w/3/8" NPT air inlet. Screws into air inlet.



T-#23450 Hose Swivel-7/8-24  
Fits our T-#2,3,4 Chipping Hammers.  
Remove air inlet - add swivel.



### RETAINERS

#23431N3



T-7516  
Quick  
Change  
Ball Type  
Retainer



RETAINER SPRING  
fits both retainers



#23434N3

## Chipping Hammer Chisels & Accessories

These Chisels fit our T-#2, T-#3, T-#4,  
T-#24B, T-#34B and T-#44B Hammers.  
Made of forged steel.

**T-1101 Cold Chisel 9"- 1" wide**

**T-1108 Cold Chisel 12"- 1" wide**

**T-1108-18 Cold Chisel 18" - 1" wide**

**T-1101W2 Wide Chisel 9"** (shown) 2" wide

**T-1108W2 Wide Chisel 12"** (not shown) 2" wide

**T-1108-18W2 Wide Chisel 18"** (not shown) 2" wide

**T-1110W45 4.5" Wide Chisel 11"** (shown)

**T-1180 Moil Point 9"** (shown)

**T-1182 Moil Point 12"** (not shown)

**T-1182-18 Moil Point 18"** (not shown)

**T-1103 Bushing Tool 9-1/2"** (shown)

These Chisels fit our T-#24BH, T-#34BH  
and T-#44BH Made of forged steel.

**T-1108H-18 Cold Chisel 18" - 1"**

**T-1108H-12 Cold Chisel 12"- 1" wide**

**T-1108H Cold Chisel 9"- 1" wide**

**T-1101W2H Wide Chisel 9"** (shown)

**T-1108H-W2 Wide Chisel 12"** (not shown)

**T-1108H-18W2 Wide Chisel 18"** (not shown)

**T-1180H Moil Point 9"** (shown)

**T-1182H Moil Point 12"** (not shown)

**T-1182-18H Moil Point 18"** (not shown)

**T-1103H Bushing Tool 9-1/2"**

**T-#23451 Hose Swivel-3/8"NPT**  
Fits all Chipping Hammers  
Screws into air inlet.

**T-#23450 Hose Swivel-7/8-24**  
Fits our T-#2,3,4 Chipping Hammers.  
Remove air inlet - add swivel.

### .680 Round Shank Oval Collar Chisels



### .580 Hex Shank Oval Collar Chisels



### Chipping Hammer RETAINERS for .580 and .680 chisels

#23431N3  
Comes as standard  
equipment on all  
our Chipping  
Hammers



T-7516  
Quick Change  
Ball Type  
Retainer  
(optional)  
fits all  
Chipping  
Hammers



### RETAINER SPRING Fits both retainers above

#23434N3



# Taylor Pneumatic

Needle Diameter	3mm	
# of needles	19	*Lever throttle
Bore & Stroke	1"X 1-1/8"	
Blows per min.	4500	*Precision machined and hardened parts
Length	15"	
Weight	6 lbs.	
Air Pressure	90 PSI Max.	*All steel construction

The T-7356 has many applications. Chipping concrete and brick, cleaning castings and paint, and rust removal. Remove the needle scaler attachment T-7356AT and add the T-7356A8 chisel to use this tool for scaling. (order chisels separately)

## T-7356 Needle Scaler

OUR MOST POPULAR NEEDLE SCALER  
ALL STEEL CONSTRUCTION

## T-7601 Pistol Grip Needle Scaler

Blows per min.	3,000	*Heat treated piston and barrel
# of Needles	19	
Needle Diameter	3mm	*Rubber grip
Length	10"	
Weight	5.7 lbs.	*Needles adjust to contours
Air Pressure	90 PSI Max.	
Hose Size	3/8" ID	*Heavy Duty

## T-7602

### Extra Heavy Duty Needle Scaler

Blows per min.	2200	*Rubber handle grip
# of Needles	35	
Needle Diameter	4mm	*Extra Heavy duty
Length	20"	
Weight	13. lbs.	*Needles adjust to contours
Air Pressure	90 PSI Max.	
Hose Size	3/8" ID	

## Weld Flux and Needle Scalers

## T-7356A Weld Flux Scaler

Bore & Stroke	1"X 1-1/8"	*Lever throttle
Blows per min.	4500	
Length	10-1/4"	*Precision machined and hardened parts
Weight	3-3/4 lbs.	
Air Pressure	90 PSI Max.	
Air Inlet	1/4" NPT	*All steel construction

The ideal tool for weld flux removal and light chipping operations where lightweight and reliability are needed, such as, foundries and fabrication shops. Same body as the T-7356, just remove the T-7356A8 chisel and add the T-7356AT to turn the T-7356A into a T-7356.

\*Uses 1/2" square shank Cleco style chisels  
\*Includes T-7356A8 Chisel

## T-7601AH Pistol Grip Weld Flux Scaler

Blows per min.	3,000	*Heat treated piston and barrel
Length	8.5"	
Weight	5.7 lb	*Rubber cushioned grip
Air Pressure	90 PSI Max.	*Heavy Duty
Hose Size	3/8" ID	*Uses IR style chisels

Includes chisel  
T-7601AH8



## Super Duty Needle Scaler Weld Flux Scaler

**T-7182***not shown to scale***T-7182A**

The T-7182 can be changed into a weld flux scaler by simply removing the scaler tube and mushroom chisel and inserting a scraper blade or punch. Changing chisels is easy, a twist of the chisel retainer releases the balls holding the chisel and chisels may then slide in or out.

T-7182 is Needle Scaler. T-7182A is Weld Flux Scaler (comes with 1-1/4" angle scraper T-7601AH9)

\*Precision machined and hardened parts

\*Lever throttle

\*All steel construction

\*Needles adjust to contours of the work

\* Ball retainer

	T-7182	T-7182
SPM	4000	4000
Stroke	7/8"	7/8"
Number of needles	19	-
Needle diameter	3MM	-
Length	16-3/8"	8.5"
Weight	6 lbs.	3.8
Air Pressure	90 PSI Max.	90 PSI Max.

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

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TAYLOR PNEUMATIC TOOL COMPANY

# **Taylor** Pneumatic

The T-7356K includes the T-7356, T-7356A8 1-1/4 Angle Chisel, T-7356A1 Diamond Point Chisel, T-7356A4 1/2" Cold Chisel, extra set of 7" Needles (not shown) and molded carrying case. A great way to keep your tools together.

## **T-7356K Needle Scaler Kit**



TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

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## Vibration Dampened Needle Scalers

**T-8601**

Vibration Dampened  
Pistol Grip Needle Scaler

**Heavy Duty  
Made for Production!**

**T-8602**

Vibration Dampened  
Pistol Grip Needle Scaler

	T-8601	T-8602
Needle Diameter	3mm	3mm
# of needles	19	19
Piston Stroke	3.8"	3.2"
Blows per min.	1800	2400
Length	18.5"	17.2"
Weight	8.15 lbs.	7.26 lbs.
Air Pressure	90 PSI Max.	90 PSI Max.

The T-8601 and T-8602 have many applications. Chipping concrete and brick, cleaning castings and paint and rust removal.

Vibration dampening feature lessens operator fatigue. Comfortable rubber grip. Needles adjust to contours. Precision machined and hardened parts. Needle scaler attachment can be removed to accommodate .401 shank chisels shown on page 49.

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*



## **Mini Needle Scaler**

**T-6356**

Mini Needle Scaler



### **T-6356**

<b>Needle Diameter</b>	<b>3mm</b>
<b># of needles</b>	<b>12</b>
<b>Piston Stroke</b>	<b>1"</b>
<b>Strokes per min.</b>	<b>4200</b>
<b>Length</b>	<b>12.32"</b>
<b>Weight</b>	<b>2.5 lbs.</b>
<b>Air Pressure</b>	<b>90 PSI Max.</b>

**The T-6356 is compact and easy to use. Solid steel construction, hardened and ground parts and precision machining makes it hard hitting and perfect for tight spots. Uses same needles as our popular T-7356.**

**TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS***

**TAYLOR T-735646B  
Box-O-Needles  
1000 pcs. 3MM x 7" Needles**



These needles fit Taylor Pneumatic's T-7356, T-7601, T-7182, T-8601, T-8602 and T-6356 needle scalers and many similar types.

Box of 1000 needles is the least expensive way to purchase. Quantity works out to be slightly over 52 sets of 19 needles. Needles come packed in 2 bags of 500 pcs. each or 10 bags of 100. Weight is 23 lbs.

Master carton contains 3 boxes of 1,000 each.



Needles are now available in packs of 19 (T-735646). In packs of 100 (T-734646H) as well as a box of 1,000 (T-735646B)



TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, SAWS AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

# Taylor Pneumatic

**T-7603K**

Long Reach Scraper Kit

## Long Reach Scraper Kit



T-760326  
4" Chisel 19/32 HEX



T-760326C  
2-3/4" Chisel



T-760326B  
2" Chisel



T-760326A  
1-1/2" Chisel

T-7603AT converts T-7603 into Long reach **NEEDLE SCALER** w/19 4mm needles(Optional)



The T-7603K comes with three extension bars - 2 at 19-1/2" and one at 12". The three examples on the right show some of the many combinations in which this tool can be used - from 24" to 83". If you already own a T-7603, you can turn it into a **NEEDLE SCALER** by adding the T-7603AT needle scaler attachment.



T-760384  
4" Chisel 19/32 HEX  
Optional

T-760386  
8" Flex Blade  
Optional  
Must be used with  
T-760384



T-760387  
12" Flex Blade  
Optional  
Must be used with  
T-760384



Blows per min. 2200  
Piston Stroke 1-1/2"  
Width of Scraper 4"  
Length 24" - 83"  
Weight 13.5 lbs.  
Air Pressure 90 PSI Max.  
Hose Size 3/8" ID

\*Custom molded case

\*Extra long reach

\*Rubber handle grips

\*Includes 4", 1-1/2", 2" and 2-3/4" scraper blade chisels (T-760326, 26A, 26B, and 26C)

\*Heavy duty

\*Excellent for tile removal

60

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## Long Reach Scraper/Needle Scaler, Triplex Scaler

### T-7603

Long Reach Scraper



### T-7603NS

Long Reach Needle Scaler

The T-7603 and T-7603NS come with the two extension bars seen above. The examples on the right show the three lengths that each tool can be assembled to. The lengths are from left to right 71" Over all length, 47" O.A.L. and 24" O.A.L. If you already own a T-7603, you can turn it into a needle scaler by adding the T-7603AT needle scaler attachment.

Blows per min.	2200	*Extra long reach
Piston Stroke	1-1/2"	
Width of Scraper	4"	*Rubber handle grips
Length	72"	
Weight	13.5 lbs.	*Includes 4" scraper blade chisel (T-760326)
Air Pressure	90 PSI Max.	
Hose Size	3/8" ID	*Heavy duty
		*Excellent for tile removal

### T-7604A

Triple Head Scaling Hammer



Bore & Stroke	1.1"X 1"	*Quick removal of old paint, rust, scale and concrete
Blows per min.	3000	
Pistons	three 4 point carbide tipped	*Heat treated piston and cylinders
Length	21"	
Weight	9 lbs.	
Air Pressure	90 PSI Max	*Rapid vibratory action for fast material removal

T-7603AT converts T-7603 into Long reach needle scaler (optional)



T-760326A  
1-1/2" Chisel  
Optional

T-760326  
4" Chisel  
comes with the  
T-7603. 19/32 HEX



Optional Wide Flex Blades are available on page 46.



## Accessories for Needle Scalers, Weld Flux Chippers & Scrapers

### Chisels for the T-7356A and T-7356 Cleco Style

#### T-7356A1

Diamond Point

#### T-7356A2

Panel Cutter

#### T-7356A3

Blank

#### T-7356A4

3/4" Cold Chisel

#### T-7356A7

2" Scraper Blade

#### T-7356A8

1 1/4" Angle Chisel

#### T-7356A9

3" Scraper Blade

#### T-7356A18

18" Long Reach Scraper

### Chisels for the T-7601AH IR Style

#### T-7601AH8

1 1/4" Angle Chisel

#### T-7601AH9

3/4" Angle Chisel

#### T-7601AH1

Diamond Point Chisel

### Chisels for T-7603 19/32" Hex

#### T-760326

4" Scraper Blade Chisel

#### T-760326A

1-1/2" Chisel



T-760384  
4" Chisel  
accepts  
T-760387 &  
T-760386



T-760387  
12" Flex Blade



T-760386  
8" Flex Blade

#### T-7356AT

Needle Scaler Attachment for T-7356 and T-7356A



#### T-735646 (19pack)

for T-7356 and T-7601  
3MM - 7" long



T-7603AT Converts a T-7603 to a  
Needle Scaler w/19 4MM needles  
7" Long



#### 7603AT22 (19pack) for T-7603



#### T-7602 Needles

760223 (35pack)  
4MM 7" Long



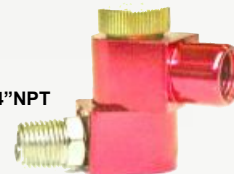
#### T-7922

Hose Swivel - 1/4"NPT



#### T-7922R

Regulated  
Hose Swivel - 1/4"NPT



See Page 59 for additional  
needle information

#### T-7824

18" Whip Hose 1/4" NPT  
Attach 1/4" NPT female to the  
tool, then accessories or quick  
disconnects



#### T-8128

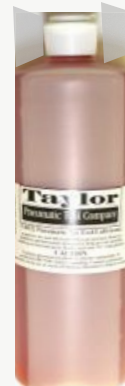
Gal. Air  
Tool Oil

#### T-8032

Qt. Air  
Tool Oil

#### T-8004

4oz. Air  
Tool Oil



Taylor Pneumatic Air Tool Oil is specifically blended to remove harmful deposits that can build up in your tool. It also emulsifies with moisture to protect internal steel parts and bearings.

NOTE: The most effective time to oil a tool is right after use. Put a teaspoon or two in the air inlet, run the tool for a second or two to coat all internal parts.

# Taylor Pneumatic

## Pencil Grinders 1/8", 3mm, 3/32"

Model #	T-7401	T-7402
RPM	54,000	70,000
Collet	1/8"	1/8"
Length	5-1/2"	5-1/2"
Weight	3-3/4 oz.	3-3/4 oz.
Air Pressure 90 PSI Max		

The perfect tools for cleaning and polishing dies, porting and polishing engines, de-burring castings, and any job where carbide burrs or stones are used for delicate material removal.

### T-7401

54,000 RPM Pencil Grinder

The T-7401 and T-7402 now come in a storage case with oil bottle, quick disconnect fitting, T-5830 oiler and 2 collet wrenches



### T-7402

70,000 RPM Pencil Grinder



- \* Precision ball bearings
- \* Rear Exhaust
- \* 1/8" Collet standard  
(3mm and 3/32" available)
- \* Twist throttle

Model #	T-7459R
RPM	23,500
Collet	1/8"
Length	5"
Weight	4-3/4 oz.
Throttle	Twist

The perfect tools for cleaning and polishing dies, porting and polishing engines, de-burring castings, and any job where carbide burrs and stones are used for delicate material removal. Rear exhaust.

Model #	T-7469R
RPM	23,500
Collet	1/8"
Length	5-1/2"
Weight	4-3/4 oz.
Throttle	Twist

### T-7459R

1/8" 90 degree Angle Pencil Grinder



### T-7469R

1/8" 45 degree Angle Pencil Grinder





# Taylor Pneumatic

## T-7308

1/4" Front Exhaust Die Grinder



RPM 22,000  
HP .33  
Length 5 5/8"  
Weight 1-1/4lbs  
Air Inlet 1/4" NPT  
Air Pres. 90 PSI

## 1/4" Die Grinders

### COLLETS



1/4"=T-7504 1/8"=T-7508

Fits all die grinders shown except the T-7756.

A great 1/4" Die Grinder with front exhaust and lock off lever. Powerful, lightweight, all ball bearing construction, direct drive. A long lasting quality die grinder.

## T-7756

1/4" Economy Die Grinder



RPM 20,000  
Length 5-1/4"  
Weight .86 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.  
Compact 1/4" Die Grinder is ideal for those hard to reach applications.

\*Small-lightweight

\*Front Exhaust

\*Ball bearing construction

\*90 day warranty

## T-7757R

1/4" Rear Exhaust Die Grinder



Compact, to work in close quarters, the T-7757R cannot be damaged by overloading. Drill, brush, hone, deburr without hazard of electric shock. (Not for use with cast wheels or accessories not rated for 25,000 RPM.) Optional 1/8" collet available (T-7508).

\*Direct drive

\*Rear Exhaust

\*Full ball bearing construction

\*Powerful .5HP motor

## T-7757REN

1/4" Rear Exhaust Extended Die Grinder



	T-7757REN	T-7757R
RPM	25,000	25,000
Collet Size	1/4"	1/4"
Length	13-1/4"	6-5/8"
Weight	2-3/5 lbs.	1-3/8lbs.
Air Pres.	90 PSI	90 PSI
Air Inlet	1/4" NPT	1/4" NPT

\*Direct drive

\*Rear Exhaust

\*Full ball bearing construction

\*Powerful .5HP motor

The extended design allows you to reach deep into areas that would be impossible with other tools. 1/8" collet available (T-7508).

# Taylor Pneumatic

## 1/4" Die Grinders

### T-7758

1/4" Front Exhaust  
Die Grinder

Our smallest and lightest Die Grinder, the T-7758 fits in the palm of your hand. Easy accessibility to confined areas. 1/8" collet available (T-7508).

- \*Direct drive
- \*Front Exhaust
- \*Full ball bearing construction
- \*Powerful .25HP motor

### T-7759

1/4" Right Angle Front  
Exhaust Die Grinder

Front exhaust Angle design provides comfortable grip. Strong and reliable, the T-7759 is excellent for grinding, polishing, deburring and breaking sharp edges in confined areas. 1/8" collet available (T-7508).

- \*Hardened spiral bevel gears
- \*Front Exhaust
- \*Full ball bearing construction
- \*Powerful .25HP motor
- \*Grease fitting in head
- \*Lockoff lever

### T-7758R

1/4" Rear Exhaust Die  
Grinder

The T-7758R fits in the palm of your hand. Easy accessibility to confined areas. 1/8" collet available (T-7508).

- \*Direct drive
- \*Rear Exhaust
- \*Full ball bearing construction
- \*Powerful .25HP motor

### T-7759R

1/4" Rear Exhaust Die  
Grinder

Angle design provides comfortable grip. Strong and reliable, the T-7759R is excellent for grinding, polishing, deburring and breaking sharp edges in confined areas. 1/8" collet available (T-7508).

- \*Hardened spiral bevel gears
- \*Rear Exhaust
- \*Full ball bearing construction
- \*Powerful .25HP motor
- \*Grease fitting in head
- \*Lockoff lever

### T-7758RE

1/4" Rear Exhaust  
Extended Die Grinder

The extended design allows you to reach deep into areas that would be impossible with other tools. 1/8" collet available (T-7508).

- \*Direct drive
- \*Rear Exhaust
- \*Full ball bearing construction
- \*Powerful .25HP motor

## COLLETS



1/4"

1/8"

T-7504

T-7508

Fits all die grinders shown except the T-7756.

T-7758

T-7759

T-7758R

T-7759R

T-7758RE

RPM

25,000

25,000

25,000

25,000

25,000

Collet Size

1/4"

1/4"

1/4"

1/4"

1/4"

Length

5-1/2"

5-1/2"

6"

6-1/4"

10-1/4"

Weight

.625 lb.

.9 lb.

.8 lb.

1 lb.

1-1/4 lbs.

Air Pressure

90 PSI Max.

90

90

90

90

Air Inlet

1/4" NPT

1/4"

1/4"

1/4"

1/4"



# Taylor Pneumatic

## T-7769R

1/4" 120° Die Grinder



## T-7779RN

1/4" Pistol Grip Die Grinder



## AIRTOOL OIL

**Taylor** Airtool oil is custom blended to improve the life and performance of air tools. It will emulsify with water to protect against rust and will loosen and flush out built up sludge and dirt.

T-8004 4oz.



T-8032 1 Qt.



## Die Grinders Pistol Grip & 120°

RPM	18,000
Capacity	1/4"
Weight	1.2 lbs.
Length	6-1/2"
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

\*.25 HP motor

\*Rear exhaust

\*Heavy duty ball bearing construction

\*Lockoff lever

---

RPM	20,000
Collet Size	1/4"
HP	1/2
Weight	1.5 lbs.
Air Pressure	90 PSI Max.

\*Precision bearings

\*Rear exhaust

\*Direct drive motor

\*Lightweight

T-8128

1 Gal.





**T-9957RE**

## Super Duty 1/4" Extended Die Grinder

RPM	14,600
Collet Size	1/4"
Weight	3.3 lbs.
Overall Length	14.5"
Air Inlet	3/8" NPT
Air Pressure	90 PSI Max.
HP	.9



The T-9957RE is a Super Heavy Duty Extended Die Grinder with magnesium/aluminum body, comfort grip handle, lockoff lever and side exhaust.

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

## 1/4" Angle Die Grinder

**T-9969R****.9 HP Die Grinder**

Powerful, lightweight and easy to use, this grinder makes quick work of grinding steel, aluminum, composites and wood. Built-in regulator for positive speed control. Hardened cylinder and end plates. Rear exhaust. 105° angle head.



RPM	9,000
Collet Size	1/4"
Weight	2.2 lbs.
Length	9"
Air Pressure	90 PSI Max.
Air Inlet	1/4" NPT

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

# Taylor

## Pneumatic

### Die Grinder Kits



**T-7758KSA**  
Sanding Kit

Includes T-7758 Die Grinder and 10 piece grinding stones, 1/8" collet, male quick disconnect, Sanding cylinder holders and Sandpaper cylinders.



**T-7759KSA**  
Sanding Kit

Includes T-7759 Angle Die Grinder and 10 piece grinding stones, 1/8" collet, male quick disconnect, 2" and 3" Pad Holders and Sanding Discs.



**T-7759KSU**  
Surface Prep Kit

Includes T-7759 Angle Die Grinder and 10 piece grinding stones, 1/8" collet, male quick disconnect, 2" and 3" Pad Holders and Surface Prep Pads.



**T-7759RK3**  
Belt Sander, Die Grinder, Drill Kit

3/8" X 13" Belt Sander converts to 1/4" Angle Die Grinder and 3/8" Angle Drill.



# Taylor Pneumatic

## 1/4" Die Grinders

The T-8857R, T-8859R and T-8869R are .45 HP cushioned grip die grinders. With plenty of power and their compact size, these tools are a must for production grinding. As with all die grinders, use of balanced stones and accessories is recommended. Also using a maximum of 90 PSI at the tool and oiling daily at the end of each shift will give extended life to the tool.

### T-8857R

1/4" Rear Exhaust Die Grinder



	T-8857R	T-8859R	T-8869R
Collet Size	1/4"	1/4"	1/4"
RPM	21,000	18,000	18,000
Length	6.9"	7"	8"
Weight	1.2 lbs.	1.7 lbs.	1.7 lbs.
Air Inlet	1/4" NPT	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90 PSI Max.	90 PSI Max.

Optional 1/8" collet available (T-7508)

### T-8859R

1/4" Rear Exhaust Angle Die Grinder



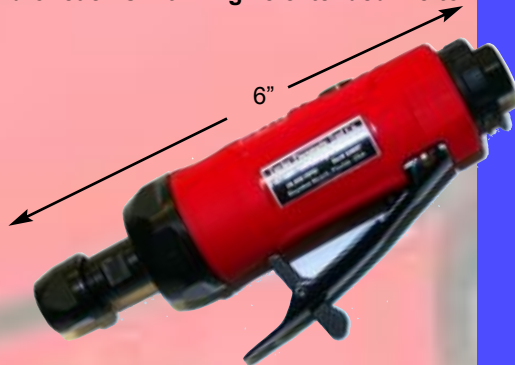
### T-8869R

1/4" Rear Exhaust 115° Angle Die Grinder

The T-8758R and T-8759R are the .35 HP version of the T-8859R. With plenty of power and their smaller size, these tools are a must for production grinding. As with all die grinders, use of balanced stones and accessories is recommended. Also using a maximum of 90 PSI at the tool and oiling daily at the end of each shift will give extended life to the tool.

### T-8758R

1/4" Rear Exhaust Die Grinder



Collet Size	1/4"	*Direct drive
RPM	22,000	
Length	6"	*Rear Exhaust
Weight	1 lb.	
Air Inlet	1/4" NPT	*Powerful .35 HP motor
Air Pressure	90 PSI Max.	
		*Comfort grip

Optional 1/8" collet available (T-7508)

### T-8759R

1/4" Rear Exhaust Angle Die Grinder

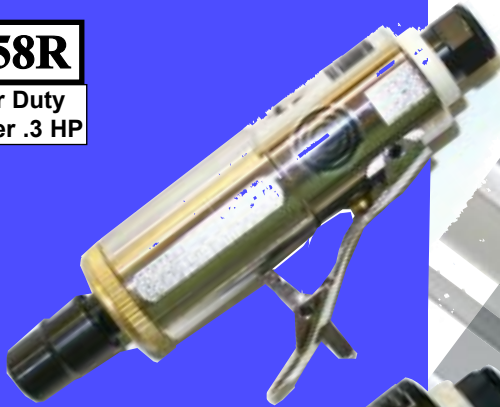


Collet Size	1/4"	*Hardened Spiral Bevel gears
RPM	22,000	
Length	6"	*Rear Exhaust
Weight	1.2 lbs.	
Air Inlet	1/4" NPT	*Powerful .35 HP motor
Air Pressure	90 PSI Max.	
Collet Size	1/4"	*Full ball bearing construction
1/8" Collet Optional	(T-7508)	

## 1/4" Die Grinders - Super Duty

### T-9758R

1/4" Super Duty  
Die Grinder .3 HP



Collet Size	1/4"	*Direct drive
RPM	25,000	
Length	6"	*Rear Exhaust
Weight	.8 lbs.	
Air Inlet	1/4" NPT	*Powerful .3 HP motor
Air Pressure	90 PSI Max.	

Optional 1/8" collet available (T-7508)

### T-9757R

1/4" SuperDuty  
Die Grinder .6 HP



Collet Size	1/4"	*Direct drive
RPM	20,000	
Length	7"	*Rear Exhaust
Weight	1.32 lbs.	
Air Inlet	1/4" NPT	*Powerful .6 HP motor
Air Pressure	90 PSI Max.	

Optional 1/8" collet available (T-7508)

### T-9755R

1/4" SuperDuty  
Die Grinder .9 HP



Collet Size	1/4"	*Direct drive
RPM	18,000	
Length	8"	*Rear Exhaust
Weight	1.5 lbs.	
Air Inlet	1/4" NPT	*Powerful .9 HP motor
Air Pressure	90 PSI Max.	

Our most powerful high speed Die Grinder.

Optional 1/8" collet available (T-7508)

### T-9901R

1/4" Low Speed  
Die Grinder .9



Collet Size	1/4"
RPM	3,800
Length	9"
Weight	2.2 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

Optional 1/8" collet available (T-7508)

If you need torque in a die grinder, the T-9901R is for you. The .9 HP motor is strong and compact. Aluminum handle is comfortable and easy to grip.



# Taylor Pneumatic

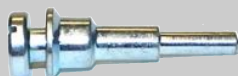
## Accessories

### COLLETS

1/4" T-7504      1/8" T-7508



**T-3804**  
CUTOFF WHEEL  
MANDREL 3/8" ARBOR  
Fits any 1/4" collet



**T-5710**  
Brass Multi-  
Position  
Regulator  
1/4" NPT



**T-5712**  
REGULATOR WITH GAUGE  
1/4" NPT



**T-5711**  
BRASS  
REGULATOR  
1/4" NPT



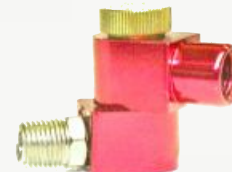
**T-1010**  
Mini Grease  
Gun



**T-7922**  
Hose Swivel  
1/4" NPT



**T-7922R**  
Hose Swivel  
w/regulator  
1/4" NPT



**T-7824**  
18" Whip Hose  
w/1/4" NPT male  
and female

The T-1010 Mini Grease Gun can be used for the T-7759R, T-7769R, T-8759R, T-8859R, T-9750, T-9750EX, T-9751, T-9753 & T-9754.

Also for any small grease fittings to lube parts, gears, bearings etc.

**T-5830**  
Mini Oiler  
1/4" NPT



Taylor Pneumatic Air Tool Oil is specifically blended to remove harmful deposits that can build up in your tool. It is also formulated to emulsify with moisture to protect internal steel parts and bearings.

Note:

The most effective time to oil a tool is right after use. Put a teaspoon or two in the air inlet, run the tool for a second or two to coat all internal parts. Now the tool can be stored for long periods.

**T-8004**  
4 oz. Air  
Tool Oil



**T-8032**  
1 Qt. Air  
Tool Oil



**T-8128**  
1 Gal. Air  
Tool Oil





# Taylor

## Pneumatic

### MADE FOR PRODUCTION

The T-7891N and T-7892N are air hydraulic riveters. The large canister on the bottom contains an air piston, that when activated by the trigger, pushes the piston into a reservoir of oil that in turn pushes another piston compounding the force that pulls the rivet.

The grip of both tools is adjustable. They can be adjusted to hold the rivet mandrel tightly so that it will not fall out before insertion, or it can be adjusted to fit loosely in the jaws. Both tools include see through mandrel catchers and a hanger eye on top of the tool.

- \*Heavy duty construction
- \*Hardened jaws and nosepiece
- \*Will pull standard steel, stainless steel, aluminum and plastic rivets.

Capacity	3/16"
Pulling Force	2300 lbs.
Stroke	adjustable to 9/16"
Height	10-1/4"
Weight	3-1/8 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.



Hi Volume Rivet Mandrel Catcher Optional - 789122HV for 3/16" models only

### T-7891N

#### 3/16" Heavy Duty Riveter



Tool includes 3/16", 5/32", 1/8" and 3/32" nosepieces.

Can be ordered in a convenient carrying case as T-7891NK or T-7892NK

### T-7892N

#### 1/4" Heavy Duty Riveter



Capacity	1/4"
Pulling Force	3500 lbs.
Stroke	adjustable to 11/16"
Height	11-3/4"
Weight	3-3/4 lbs.
Nose Length	3-3/4"
Air Pressure	90 PSI Max.

### T-7891NK



### T-7892NK

Tool includes 1/4", 7/32", 3/16", 5/32", 1/8" and 3/32" nosepieces. Not for 1/4" monobolts. Will pull smaller size monobolts.

# Taylor Pneumatic

## T-7893N

1/4" Heavy  
Duty Riveter



**THE T-7893N IS  
DESIGNED TO PULL 1/4"  
MONOBOLTS**

Tool includes 1/4" and 3/16" nose-  
pieces. Extra long air cylinder  
creates more pulling force.

## 3/16" & 1/4" Air/Hydraulic Riveters

Capacity	1/4"
Pulling Force	3850
Stroke adjustable to	11/16"
Height	11-3/4"
Weight	4-1/2 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.
Nose Length	3-3/4"

\*Heavy duty construction

\*Hardened jaws and nosepiece

\*Will pull standard steel, stainless  
steel, aluminum, plastic rivets  
and monobolts up to 1/4".

## T-7891A

3/16" Heavy  
Duty Long  
Nose Riveter



This tool has an extended  
nose for those hard to  
reach fasteners. Pulls  
1/8", 5/32", 3/32" and 3/16"  
rivets.  
(not monobolts)

## T-7892A

1/4" Heavy  
Duty Long  
Nose Riveter



Capacity	1/4"
Pulling Force	3500 lbs.
Stroke adjustable to	11/16"
Height	11-1/2"
Weight	4-1/4 lbs.
Nose Length	8-1/4"
Air Pressure	90 PSI Max.

\*Heavy duty construction

\*Hardened jaws and nosepiece

\*Will pull standard steel, stainless  
steel, aluminum and plastic rivets.

Tool includes 1/4",  
7/32", 3/16", 5/32", 1/8"  
and 3/32" nosepieces.  
Not for 1/4"  
monobolts. Will pull  
smaller sizes.

## T-9010

1/4" Hand  
Riveter



\*Extra long handles for more  
leverage and reach

\*Ideal for steel, stainless steel,  
aluminum, formica and  
masonite

\*Hardened jaws and nose-  
piece

Capacity	1/4"
Stroke	23/32"
Weight	3.7 lbs.
Length	21"

The T-9010 includes 1/4",  
3/16", 5/32" and 1/8"  
nosepieces.

Heavy duty construction.  
Double gear reduction  
system will easily pull 1/4"  
split and steel rivets.

\*Extended nosepiece  
available (#901009A)



# Taylor Pneumatic

## T-3000C

### C-Type Single Cylinder Rivet Squeezer w/2 Yokes

Used to squeeze a wide range of sizes and types of rivets. The T-3000C is commonly used for pressing, stamping and staking in manufacturing industries ranging from electronic components, boats, aircraft, automotive assemblies, trucks and buses.

Compression force is multiplied by the unique cam and wedge design. Throttle control allows ease of use. Operation of the tool is quiet yet gives great accuracy and productivity.

#### Standard Yokes:

T-3000C51B - 3" T-3000C51C - 2-1/2"  
"Longeron"



Also available - T-3000C51A  
1-1/2" Yoke (not shown)

## T-3000A

### A-Type Single Cylinder Alligator Rivet Squeezer

Used to squeeze a wide range of sizes and types of rivets. The T-3000A is commonly used for pressing, stamping and staking in manufacturing industries ranging from electronic components, boats, aircraft, automotive assemblies, trucks and buses.

Compression force is multiplied by the unique cam and wedge design. Throttle control allows ease of use. Operation of the tool is quiet yet gives great accuracy and productivity.

Swivel air inlet for added mobility.

Productivity is increased due to one man operation. Safety throttle.  
1-1/2" Reach.

## Rivet Squeezers Type "C" & "A"



#### T-3000C & T-3000A SPECIFICATIONS:

Rivet Capacity - ALUM: 1/8"  
STEEL: 3/32"  
Gap - 1-1/16"  
Compression Force - 3000lbs.  
Overall Length - 10-1/4"  
Weight - 4-1/2 lbs.

BUILT-IN SWIVEL, QUALITY ALUMINUM CASTING AND ALLOY STEEL YOKE.

USES INDUSTRY STANDARD .187 (3/16") SHANK SQUEEZE SETS





### T-DA90

3/8" Drill Attachment

Turns straight drill into angle drill

\*3/8" Jacobs Chuck

\*Requires only 4" Clearance

\*One to one gear ratio

\*Not for use with bits larger than 3/8"



### T-SP90

1/2" Drill Attachment

Turns straight drill into angle drill

\*1/2" Jacobs Chuck

\*Requires only 5-1/2" Clearance

\*One to one gear ratio

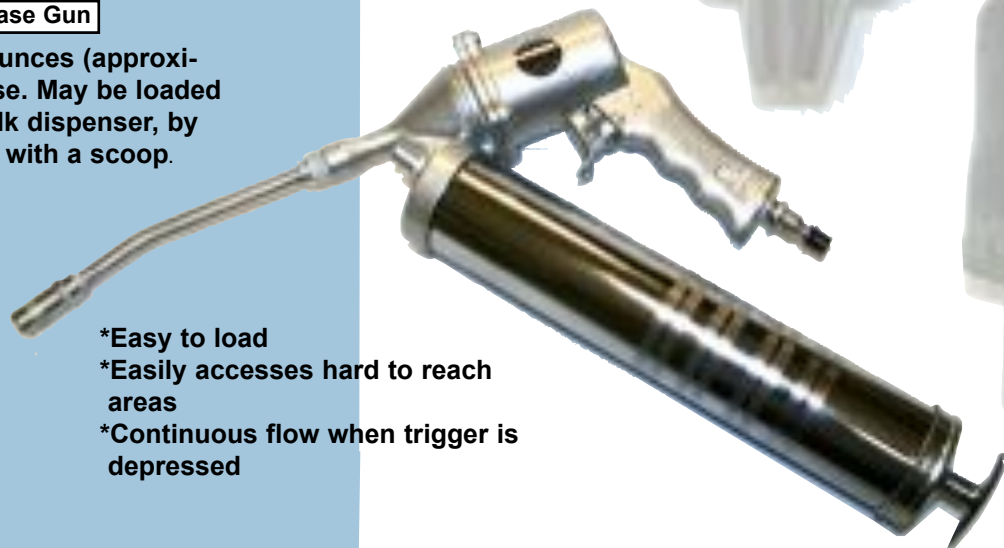
\*Not for use with bits larger than 1/2"



### T-3010

Air Grease Gun

The T-3010 holds 14 ounces (approximately 400cc) of grease. May be loaded with a tube, from a bulk dispenser, by suction, or by filling it with a scoop.



\*Easy to load

\*Easily accesses hard to reach areas

\*Continuous flow when trigger is depressed

# Taylor Pneumatic

## Specialty Tools

### T-7002A

#### Low Speed Tire Buffer

RPM 2500  
Length 9-1/8"  
Weight 1-3/4 lbs.  
Air Pressure 90 PSI Max.  
Air Inlet 1/4" NPT

Ideal for patchwork and roughing up the low spots before recapping.

- \*Built in regulator
- \*Lightweight aluminum handle
- \*Lock off lever
- \*Rear exhaust
- \* T-7002A44 Wheel included



### T-7007N

#### Spray Gun & No Drip Cup

Cup Capacity 1 Qt.  
Nozzle Tip 1.8mm  
Fluid Inlet 3/8" NPS  
Weight Gun & Cup 1.2 lbs.  
Air Pressure 30 to 70 PSI  
Air Consumption 8.5 to 12 CFM  
Compressor Required 1-1/2 HP Min.



### T-7015N

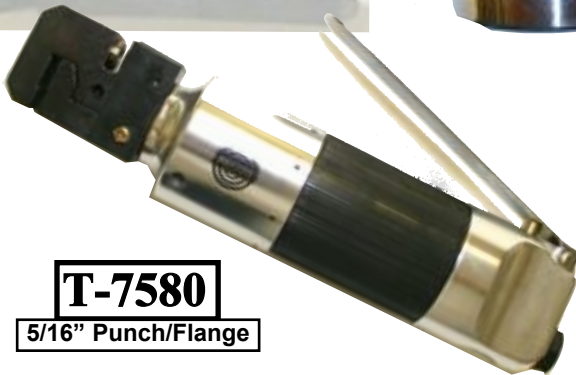
#### Touchup Jam Gun & Cup

Cup Capacity 8 fl. oz.  
Air Pressure 40 to 90 PSI Max  
Air Consumption 2 to 4 CFM  
Nozzle Tip 1.8mm



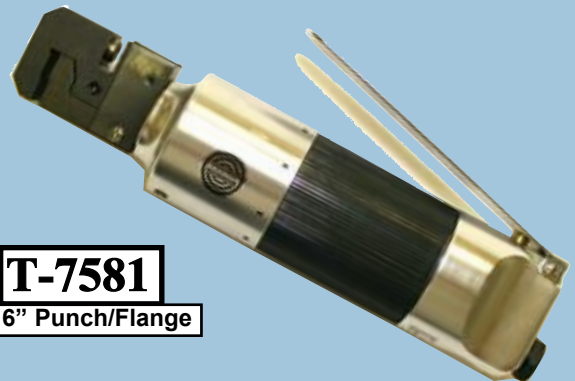
### T-7580

#### 5/16" Punch/Flange



### T-7581

#### 3/16" Punch/Flange



	T-7580	T-7581
Punch Size	5/16"	3/16"
Length	10"	10"
Weight	1-1/4 lbs.	1-1/4 lbs.
Tool Diameter	2-1/4"	2-1/4"
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90 PSI

These tools are a must for every sheet metal and body shop.

\*Head swivels 360 degrees

\*Lightweight

\*Crimps up to 14 gauge steel. Punches 18 gauge

\*Tool steel punch and punch guide

# Taylor Pneumatic

## T-7616

Air Scribe (carbide tip)



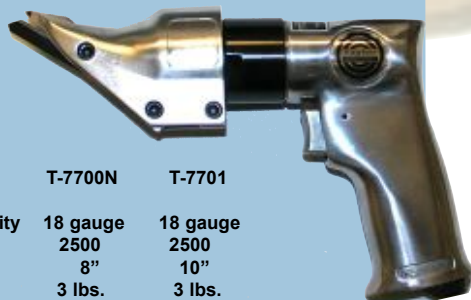
Length 4"  
Weight 6 oz.  
Hose Length 5 ft.  
Air Pressure 90 PSI Max.

- \*Lightweight
- \*Marks on materials up to 64R in hardness
- \*Trouble free piston design
- \*Low air consumption
- \*Twist throttle

Writes as easily as a ball point pen on steel, glass, wood and ceramics.

## T-7700N

Heavy Duty Metal Shear



	T-7700N	T-7701
Steel Capacity	18 gauge	18 gauge
RPM	2500	2500
Length	8"	10"
Weight	3 lbs.	3 lbs.
Air Inlet	1/4" NPT	1/4" NPT
Air Pressure	90 PSI Max.	90 PSI Max.

Make distortion free cuts with the T-7700N and T-7701. The blades shear the material giving a clean cut. A 1/4" strip of material is removed by the cutting action or can be used to trim one edge. Loosen one screw to rotate head 360 degrees.

## T-7701

Heavy Duty Metal Shear



## T-7618

Air Caulking Gun



- \*Variable speed trigger
- \*Strong steel tube cover
- \*Lightweight die cast handle
- \*Uses standard 10 oz tubes
- \*Can be used with all types of caulking material

## T-7700SS

Pistol Grip Scissor Shear



	T-7700SS	T-7701SS	
RPM	2500	2500	*Rear Exhaust
Length	12-1/2"	11-3/4"	
Weight	3 lbs.	3 lbs.	*Lightweight aluminum housing
Air Pressure	90 PSI Max.	90 PSI	

Cuts hard to cut steel siding, flexible plastic, rubber and wire mesh. Top blade moves, bottom blade stationary.

- \*Variable speed
- \*Leaves a clean edge
- \*Powerful

## T-7701SS

Straight Handle Scissor Shear





# Taylor Pneumatic

## Specialty Tools

### Gasket Scraper

### File

### Nibbler

**T-7703**

Gasket Scraper

Strokes per min. 4500  
Bore & Stroke 1/4"X2-1/4"  
Length 5-1/4"  
Weight 2 lbs.  
Air Inlet 1/4" NPT

The perfect tool for removal of dried out gasket material. The T-7703 will not harm underlying surface when using at the correct angle.

\*Lightweight

\*Air regulator

\*Steel handle

\*Lever throttle

**T-7705**

Heavy Duty Reciprocating Filer

Strokes per min. 10,000  
Stroke 1/8"  
Length 6-7/8"  
Weight 2-1/2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

\*Fast metal removal

\*Built-in silencer

\*4 files included

\*Lever throttle

Built for production, the T-7705 comes complete with round, flat, triangular and bastard files.

\*Uses 1/4" round shank files

Order extra file set part T-770501 (4 pcs.)

**T-7711**

Air Nibbler

Strokes per min. 2,600  
Width of cut 7/32"  
Max. Steel Thickness 18 gauge  
Length 7"  
Weight 2.2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max

\*Teasing Throttle

\*1/2 HP motor provides power through hardened planetary gear system

\*Cutting head adjustable 360 degrees in 90 degree increments

# Taylor Pneumatic

## Saws

### T-7702

Reciprocating Mini Saw

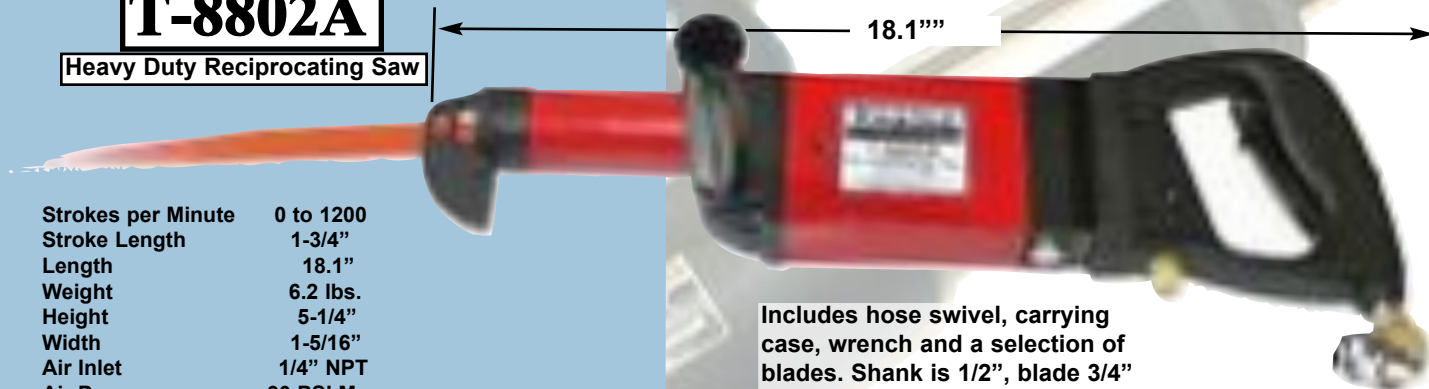


Strokes per min.	10,000	*Lightweight
Stroke	1/4"	
Weight	1-3/8 lbs.	*Adjustable guard for depth of cut
Length	7-1/8"	
Air Inlet	1/4" NPT	
Air Pressure	90 PSI Max.	*Built-in regulator
Hose Size	3/8" ID	
Blades	3.5" x 18, 24, 32TPI	

Small and easy to use, the T-7702 cuts straight and curved shapes. Cuts aluminum, mild steel, plastic and fiberglass with ease. Comes with two blades (24 & 32 TPI). Order extra blades in packs of 10pcs, part# T-770218(18TPI), T-770224(24TPI) or T-770232(32TPI).

### T-8802A

Heavy Duty Reciprocating Saw



Strokes per Minute	0 to 1200
Stroke Length	1-3/4"
Length	18.1"
Weight	6.2 lbs.
Height	5-1/4"
Width	1-5/16"
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

Includes hose swivel, carrying case, wrench and a selection of blades. Shank is 1/2", blade 3/4"

Variable speed, uses standard sawsall blades and has double pistons that produce plenty of power. Stroke length gives added blade life.

### T-9902

Vibration Reduced Saw (9500 SPM)



SPM	9500
Stroke Length	.75"
Length	11.75"
Weight	1.2 lbs.
Air Pressure	90 PSI Max.
Blades	5.5" x 18,24,32 TPI
T-990218, T-990224, T-990232	
<u>Will also use T-770218, T-770224 &amp; T-770232 Blades</u>	

Patented vibration and noise reduced saw cuts steel, aluminum, stainless steel, wood, plastic and fiberglass with ease. Comes with the T-7922 hose swivel and safety lockoff lever. Lightweight and powerful cutting action make this a must have tool. Will easily cut wooden 2 X 4's. The beauty of this saw is the 3/4" stroke, which uses more of the teeth on each stroke. Adjustable blade guard. Comes with three blades.





**T-8822**

7-1/4" Circular Saw

**7-1/4" Circular Saw**

RPM 4500  
Blade Size 7-1/4"  
Size 11.5" x 9.125" X 9.5"  
Weight 10.5 lbs.  
Air Pressure 90 PSI Max.  
Foot tilting angle 45°  
Air inlet 1/4" NPT

(BLADE NOT INCLUDED)

\*Adjustable depth and angle guide.

\*Blade guard

\*Two stage safety throttle

\*Includes guide (not shown)

\*Uses blades rated above 5500 RPM

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

[www.taylorpneumatic.com](http://www.taylorpneumatic.com)

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TAYLOR PNEUMATIC TOOL COMPANY



### T-8705R

.5 HP Router



Both tools are lightweight, powerful production routers. Easily adjustable. Direct drive motors have no gears to wear. Complete with lock off levers and rear exhaust. All aluminum router base.

**NEW**

### T-9705R

.9 HP Router



Model #	HP	Collet Size	RPM	Length	Weight	Air Inlet Thread	Pressure
T-9705R	.9	1/4"	18,000	7.75"	2 lb.	1/4"	90 PSI
T-8705R	.5	1/4"	22,000	7.125	1.85 lb.	1/4"	90 PSI

TAYLOR PNEUMATIC OFFERS A FULL LINE OF AIR HAMMERS, SANDERS, DRILLS, IMPACTS, NEEDLE SCALERS, RATCHETS, SCREWDRIVERS, DIE GRINDERS, RIVETERS, POLISHERS, AND SPECIALTY TOOLS. *SOLD ONLY THROUGH DISTRIBUTORS*

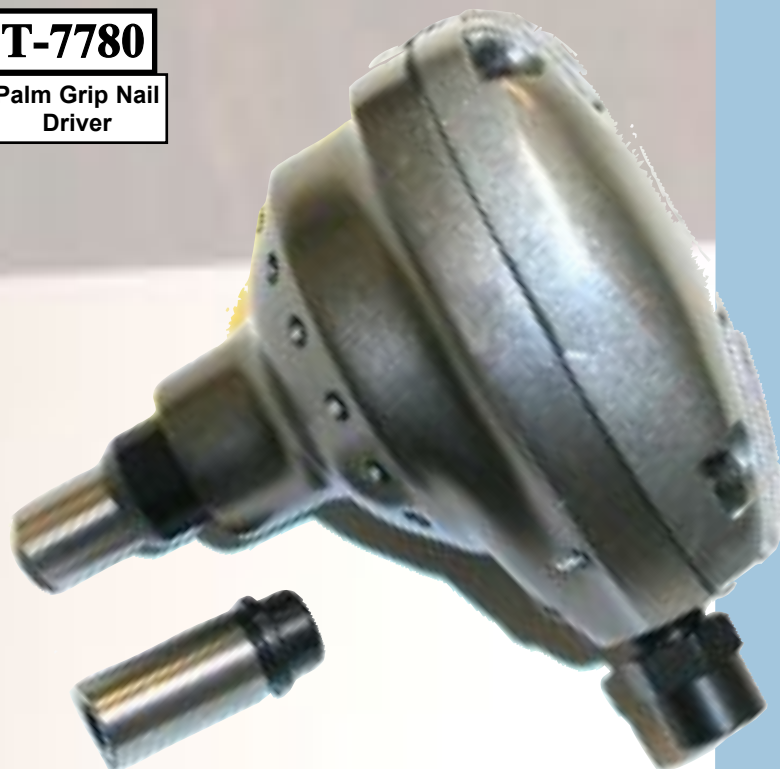
# Taylor Pneumatic

## Nailer

## Hammer

**T-7780**

Palm Grip Nail  
Driver



Nail Capacity	60 penny
Blows per min.	1000
Length	4-7/8"
Weight	2-3/8 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

\*Operates in any position

\*Tool stops when nail is set

\*Drives up to 60 penny nails

Slight downward pressure activates the driving cycle. Tool comes with guide bushing for larger nails as well as finish nails.

**T-7781**

Palm Grip Air  
Hammer



Blows per min.	1000
Length	4-1/2"
Weight	2 lbs.
Air Inlet	1/4" NPT
Air Pressure	90 PSI Max.

Replaces mallets and hammers in close quarter situations. Installs dowel pins, screen splines and is excellent for autobody panel bumping. Includes 778103A plastic, 778103B aluminum and 778103C steel tips.

### T-7838

Heavy Duty Sealant  
Cutter/Scraper

Oscillations per min. 20,000  
Stroke Arc 3 degrees  
Length 7.6"  
Weight 2.7 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.

- \*Built-in regulator
- \*Full 1/2 HP motor
- \*Multi position blade holder
- \*20,000 oscillations/min
- \*Lightweight

A must for every glass shop. Cut encapsulated glass with ease. Also works great for cutting material out of expansion joints. Sharp blades and cutting action of this tool make for an excellent caulking and putty scraper - even cuts wood. Double head bearings for trouble free service. Complete with exhaust hose.

### OUR BEST WINDSHIELD TOOL

## Windshield/Sealant Cutters



### T-7838B

Windshield  
Removal Tool

Oscillations per min. 20,000  
Stroke Arc 3 degrees  
Length 4.5"  
Weight 2.2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.  
Hose Size 3/8" ID

- \*Built-in regulator
- \*Full 1/2 HP motor
- \*Multi position blade holder
- \*20,000 oscillations/min
- \*Front Exhaust

A must for every glass shop. Our T-7838B is a quality tool at an affordable price.

### T-7838D

Windshield  
Removal Tool

Oscillations/min. 20,000  
Stroke Arc 3 degrees  
Length 7-1/2"  
Weight 2 lbs.  
Air Inlet 1/4" NPT  
Air Pressure 90 PSI Max.  
Hose Size 3/8" ID

The T-7838D comes complete with air supply hose and exhaust hose. Also provided is our T-783851 2-1/2" offset blade. This tool is a must for every glass shop and may be used with a wide range of blades.



# Taylor Pneumatic

## Blades for the T-7838, T-7838B, T-7838D

Taylor Pneumatic knife blades are made for cutting urethane-bonded windows in automobiles and all types of vehicles. These blades may also be used to cut rubber belting and construction applications involving sealing compounds in joints.

T-783851  
2 1/2" Offset



T-783852  
Straight Blade



T-783853  
Curved Blade



T-783854  
3 1/2" Offset



T-783853A  
3 1/2" Hook  
Blade



T-783855  
3/4" Hook  
Blade



T-783857  
1 1/2" Hook Blade



T-783858  
2 1/2" Hook Blade



T-783867  
Scraper Blade

## AIRTOOL OIL

Taylor Airtool oil is custom blended to improve the life and performance of air tools. It will emulsify with water to protect against rust and will loosen and flush out built up-sludge and dirt.

T-8004 4oz. Oil



T-8032 1 Qt. Oil



T-8128 1 Gal. Oil



**T-7712**

## Paint and Decal Removal Tool



Removes paint and rust from steel, aluminum, wood, plastic or almost any material. Unique abrasive wheel combined with the 3600 RPM speed of the T-7712 make this a must have tool to reduce job time and operator fatigue.

<b>RPM</b>	<b>3600</b>
<b>Length</b>	<b>7.75"</b>
<b>Height</b>	<b>4"</b>
<b>Weight</b>	<b>3.4 lbs.</b>
<b>Air Pressure</b>	<b>90 PSI Max.</b>
<b>Wheel Size</b>	<b>4" x 1"</b>
<b>Rear Exhaust</b>	

## Paint & Decal Remover



The T-7712 comes with the T-771249 Rubber wheel and the T-771257 Paint Stripper Wheel

Remove decals with no damage to underlying paint. Only light pressure needed - reduce operator fatigue. No heat damage to metal, glass, fiber-glass or wood. Fast and easy, reduce labor by over 60%.

- \* Use only light pressure
- \* Keep the eraser level
- \* Not recommended for polyethylene, lexan, acrylic, plexiglass or polypropylene
- \* Wear protective eyewear
- \* Start at the edges of the vinyl and work in right to left pattern.
- \* Tool has 5/16-24 female threads
- \* Adapter with 5/16-24 male threads and 6mm female threads is included with each tool.

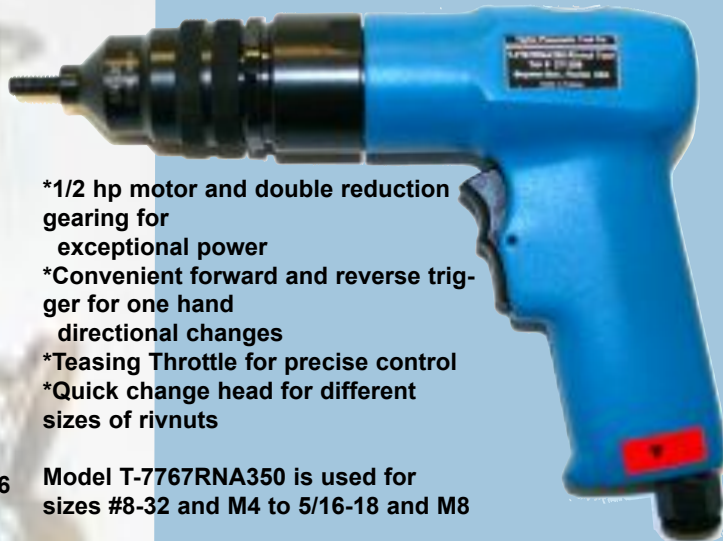
# Taylor Pneumatic

## Rivnut Tool Tapping Tool

Tool comes standard with one head, either 8-32, 1/4-20, 6-32, 5/16-18, M3, M4, M6 or M8. Additional heads available separately.

**T-7767RNA350,600**

Rivnut Tool



Model #	T-7767RNA350	T-7767RNA600
Length	7-3/8"	7-3/8"
Height	6"	6"
Weight	2-1/8 lbs.	2-1/8 lbs.
Air Pres.	90 PSI Max.	90 PSI Max.
RPM	350	600
Range	8-32, M4 to 5/16-18, M8	6-32, M3 to 1/4-20, M6

- \*1/2 hp motor and double reduction gearing for exceptional power
- \*Convenient forward and reverse trigger for one hand directional changes
- \*Teasing Throttle for precise control
- \*Quick change head for different sizes of rivnuts

Model T-7767RNA350 is used for sizes #8-32 and M4 to 5/16-18 and M8

Model T-7767RNA600 is used for sizes #6-32 and M3 to 1/4-20 and M6

**T-9800**

## M3 - M12 Tapping Tool



(taps not included)

**T-9800**

Tapping Capacity Aluminum : M3 - M-12  
Steel : M3 - M8

Free Speed 150 RPM  
Length 7.87"  
Weight 4.10 lbs.  
Air Pressure 90 PSI Max.

**Smooth, quiet and powerful  
REVERSIBLE**

### LIMITED LIFETIME WARRANTY

Most products of Taylor Pneumatic are warranted to be free from defects in material and workmanship for the life of the tool. This warranty applies to the original purchaser only. This warranty does not cover tools that have been abused, misused, modified, not properly lubricated or to normal wear and tear. Taylor Pneumatic will at its option repair or replace the defective product free of charge except for shipping. Taylor Pneumatics sole liability and your exclusive remedy under this warranty is limited to the repair or replacement of the defective product. There are no other warranties expressed or implied and Taylor Pneumatic shall not be liable for incidental, consequential, or special damages, expenses or costs except as described above. WARRANTY VOID IF TOOL IS DISASSEMBLED. Warranty limited to 90 days on - T-2010, T-3010, T-7007N, T-7015N, T-7618, T-7737R, T-7756, T-DA90, T-SP90.

**WHEN OPERATING PNEUMATIC TOOLS IT IS OF THE UTMOST IMPORTANCE TO THINK SAFETY FIRST. DISCONNECT TOOLS FROM THE AIR SUPPLY WHEN CHANGING ACCESSORIES OR WHEN THE TOOL IS NOT IN USE. DIRECT EXHAUST AWAY FROM YOURSELF AND OTHERS. USE EYE PROTECTION. USE HEARING PROTECTION WHEN TOOLS ARE BEING USED FOR EXTENDED PERIODS. USE 90 PSI MAX AT THE TOOL. PUTTING A FEW DROPS OF AIR TOOL OIL IN THE TOOL AND RUNNING FOR A FEW SECONDS**





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