

AIR TOOLS

AIR SCRIBE® PENS

- Vibration level: 4.2 m/s²

INCLUDED ACCESSORIES:

- Air hose - 3/16" (5 mm) I.D.
- Air filter assembly
- Stylus - carbide tipped for writing and engraving
- Anvil for use with chisels and blank
- Flat chisel for scaling and deburring
- Chisel blank, customized to suit
- Round nose chisel for cleaning weld beads
- Carrying case



| Model No. | Mfg. No. | Max Blows Per Minute | Weight lbs. kg | Length in. mm | Air Flow L/s CFM | Min Hose Bore in. mm | Sound Level dBA | Price /Each |
|------------------------|--------------|----------------------|----------------|--------------------|------------------|----------------------|-----------------|-------------|
| AIR SCRIBE® KIT | | | | | | | | |
| TCW246 | CP9361-1 KIT | 13 500 | 0.31 0.14 | 5 127 | 0.5 1.1 | 3/16 5 | 79 | |
| TKZ813 | PO54177 | | | Replacement Stylus | | | | |

COMPACT ENGRAVING PENS

- Finger tip start valve
- Fine point stylus
- Enhanced control
- Compact and lightweight
- Engraves at 32 400 BPM
- Quiet operation @ 59 dB(A)

Model No. THZ727

Mfg. No. CP9160

Price/Each \$



10-04 SERIES - PRECISION PENCIL GRINDERS

- Tool weight: 0.2 lbs. • Tool length: 5.8"
- Motor power: 0.1 HP (0.074 kW)
- Industrial bearing provides long life expectancy
- Designed for precision deburring and metal removal
- Compact and light aluminum weight housing
- Roll throttle equipped
- Tool requires lubricated airline at 90 PSI maximum
- Air consumption: 9 CFM
- Air inlet: 1/8" • Sound level (dBA): 78
- Collet size: 1/8" • No load RPM: 60 000

Model No. TYL565

Mfg. No. 10R0401-18

Price/Each \$



12-10 SERIES - INLINE COLLET GRINDERS

- Tool weight: 0.8 lbs.
- Tool length: 6.0"
- Motor power: 0.3 HP (0.22 kW)
- Abrasive capacity: 1/2" carbide burr or 1" mounted wheel
- Durable and ergonomic composite housing
- Compact size for ultimate control - easy access to confined areas
- Ideal for die and mold work as well as deburring
- Standard equipped with lock-off lever
- Performance rated @ 90 PSI / 620 kPa air pressure
- Air consumption: 16 CFM
- Air inlet: 1/4"
- Sound level (dBA): 81
- Collet size: 1/4"
- No load RPM: 25 000



| Model No. | Mfg. No. | Exhaust Location | Price /Each |
|-----------|------------|------------------|-------------|
| TYL601 | 12L1003-36 | Front | |
| TYL620 | 12L1082-36 | Rear | |



PENCIL GRINDERS 60 000 RPM

- High-speed air motor, controlled with patented governor, provides constant speed under load
- Precision, high-tolerance, low run-out collet. Run-out is a true 0.0002 @ 1" (25 mm) from face
- Super flexible hose for maximum agility

Model No. TGZ034
 Mfg. No. 51700
 Collet Insert Size: 1/8"
 Air Flow Rate @ 90 PSI: 8 SCFM
 Sound Level: 66 dB(A)
 Motor Characteristic: Oil-Less Turbine
 Free Speed: 60 000 RPM
 Bearing Type: Metal
 Exhaust Type: Rear
 Weight: 0.6 lbs.
 Packaged Weight: 1.6 lbs.
 Price/Each: \$



15Z SERIES - AIR MARKING PEN

- Tool weight: 0.3 lbs. • Tool length: 5.5"
- Free speed: 20 000 RPM
- Abrasive capacity: 1/8" stylus
- Motor power: 0.06 HP (0.044 kW)
- Sliding sleeve throttle
- Ideal for marking a variety of materials, ranging from aluminum to titanium
- Carbide tipped stylus
- Engineered for heavy duty applications in the most demanding environment
- Air consumption: 9 CFM • Air inlet: 1/4"
- Sound level (dBA): 80

Model No. TYN251

Mfg. No. 15Z-710

Price/Each \$



10-90 SERIES - PRECISION TURBINE GRINDERS

- Tool weight: 0.5 lbs. • Tool length: 5.4"
- Motor power: 0.06 HP (0.044 kW)
- Requires no air line lubrication - High precision ball bearings for long life expectancy
- Two-stage turbine motor with roll throttle
- Achieves a superb finish with its high speed and precision spindle
- Lightweight and durable aluminum housing
- Low vibration and quiet operation minimizes operator fatigue
- CAUTION: Use dry air at 90 PSI maximum: Do not lubricate turbine grinders. Lubrication will be detrimental to the operation and life of turbine tools
- Air consumption: 6 CFM • Air inlet: 1/8"
- Sound level (dBA): 75 • Collet size: 1/8"
- No load RPM: 100 000

Model No. TYL572

Mfg. No. 10R9000-08

Price/Each \$

