

6370 LOW WEIGHT COMPOSITE VERTICAL POLISHER



- 3,500 RPM
- Stall resistant 0.6 HP motor
- Very low weight only 2.5 lbs.
- Very low air consumption only 12.0 CFM
- Incorporates internal spindle thread for fitting of upholstery cleaning brushes
- Comes complete with 7" Lambs wool polishing bonnet
- The composite housing and handles have been ergonomically designed to provide unmatched comfort for the user

6330 HIGH PERFORMANCE NIBBLER



- 2,500 stroke/minute motor provides fast cutting action in steel up to 18 gauge
- The 6350 has the smallest cut radius of any nibbler at only 3/16" allowing clean cuts in tight corners
- The "over sized" anvil and punch dramatically increase reliability of these high wear parts
- The 6350 comes complete with an additional punch
- Composite handle and throttle lever design provide comfortable and convenient operation
- The rotational rear exhaust muffler allows exhaust air to be directed as preferred
- The 6330 precision engineered components make the tool suitable for high volume

SPECIFICATIONS

Model No.	Free Speed (RPM)	Pad / Bonnet Size (in.)	Spindle Thread (in.)	Motor (HP)	Cutting Capacity	Exhaust	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size(in.)	Air Inlet (in.) BSP	Vibration (m/sec ²)
6370	3,500	7	5/8" -11	N/A	N/A	N/A	1.27	6.75	12.0	3/8	1/4	1.2
6330	2,600	N/A	N/A	0.06	8 Gauge	Rear	1.13	7.0	3.5	3/8	1/4	1.8

6400 COMPOSITE HIGH SPEED TYREBUFFER/DRILL



- 22,000 RPM
- Stall resistant 0.75 HP motor
- Built-in regulator for added control on the job
- Convenient and comfortable throttle lever design
- Ergonomic molded handle grip adds comfort and insulation in cold weather
- Complete with coaxial rear hose assembly to eliminate blowing of rubber particles/dust in the work area
- Short overall tool length of only 8" improves access in work area
- Low noise level
- Low air consumption
- 3/8" Precision keyed chuck

6402 / 6403 COMPOSITE TYREBUFFER



- 2,600 and 3,600 RPM
- Stall resistant 0.60 HP motor
- Convenient and comfortable throttle lever design
- Ergonomic molded handle grip adds comfort and insulation in cold weather
- Complete with coaxial rear hose assembly to eliminate blowing of rubber particles/dust in the work area
- Low noise level
- Low air consumption
- 5/16" Hex quick change chuck with threaded arbor for mounting buffing cones and accessories
- Model 6403 is designed for tyre re-capping and tyre buffing

SPECIFICATIONS

Model No.	Free Speed (RPM)	Chuck Size (in.)	Spindle Thread Size (in.)	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet (in.) BSP	Vibration (m/sec ²)
6400	22,000	3/8	3/8 x 24	0.75	8.0	4.1	3/8	1/4	3.4
6402	2,600	5/16" Internal Hex	N/A	0.79	9.0	3.5	3/8	1/4	3.4
6403	3,600	5/16" Internal Hex	N/A	0.79	9.0	3.5	3/8	1/4	3.4