



Miscellaneous Tools



80020 Air Knife w / one Blade

- **Oscillating blades to remove windshields and adhesives.**
- Clean and smooth moldings after glass removal
- **Flexible blade mount** can be positioned in different ways.



82100 82101 Punch & Flange

- Hydraulic - pneumatic operated**
- Flange Capacity: 1.6 mm (1/16")
- Punch Capacity:
 82100 - 5 mm (0.2")
 82101 - 8 mm (0.31")

Item No.	Speed RPM 	Power KW/HP kW	Length mm/inch 	Weight kg/lb 	Air Consumption LPM / CFM 	Air Inlet inch 	Vibration m/s² 	Noise Level LpA / LwA
80020	20,000	0.37 (0.5)	205 (8.0)	1.0 (2.2)	57 (2.0)	1/4	7.94	91.5 / 102.5 DB
81300	18,000	0.37 (0.5)	255 (8.8)	0.8 (1.8)	113 (4.0)	1/4	< 2.5	89.6 / 99.6 DB
81301	13,000	0.52 (0.7)	240 (9.5)	0.9 (2.0)	127 (4.5)	1/4	< 2.5	80.9 / 91.9 DB
82100	-	-	242 (9.5)	1.3 (2.8)	6 (0.2)	1/4	< 2.5	81.5 / 92.5 DB
82101	-	-	242 (9.5)	1.3 (2.8)	6 (0.2)	1/4	< 2.5	86.8 / 97.8 DB



Tire Repair Tools



82300 Tire Buffer (2,500 RPM)

- Tire Buffer with **quick-change hex. chuck**
- **Suitable for all hard-rubber abrasive discs**
- The **high power** and stall torque resistance make the tire buffering easy and efficient.



82401 Mini Tire Buffer (6,000 RPM)

- **Perfect for tire patchwork, roughing areas recapping and tire moldings cleaning.**
- **Mini & lightweight** tool adapt restricted workspace.
- High power tool archives easy and efficient job.



B-41222 Air Hammer Kit

- Make your **tire patch work faster and more efficient.**
- Built-in chuck and quick-change retainer
- **Protection Cap** avoid pinch injury when inserting chisel.
- Piston Stroke: 71 mm (2-51/64")
- Shank: 10 mm (0.4") Round
- Bore Dia.: 19 mm (0.75")

Item No.	Speed RPM 	Power KW/HP kW	Length mm/inch 	Weight kg/lb 	Air Consumption LPM / CFM 	Air Inlet inch 	Vibration m/s² 	Noise Level LpA / LwA
82300	2,500	0.37 (0.50)	172 (6.7)	0.8 (1.8)	91 (3.2)	1/4	8.52	83.8 / 94.8 DB
82401	6,000	0.25 (0.33)	144 (5.7)	0.5 (1.0)	80 (2.8)	1/4	3.25	91.1 / 102.1 DB
B-41222	3,000 BPM	-	245 (9.6)	2.0 (4.4)	200 (7.8)	1/4	16.87	100.0 / 111.0 DB