

Pneumatic Tools

High Power Straight Grinders



Application Sectors

- Aerospace
- Automotive
- Die and Mould
- Fabrication
- Foundries
- Shipyards

Recommended Consumables

- Tungsten Carbide Burrs
- Mounted Points
- Flap Wheels
- Abrasive Bands

Key Points

- A wide range of tools and speeds available to suit all applications
- Powerful motor produces good surface finish
- Front and rear exhaust options

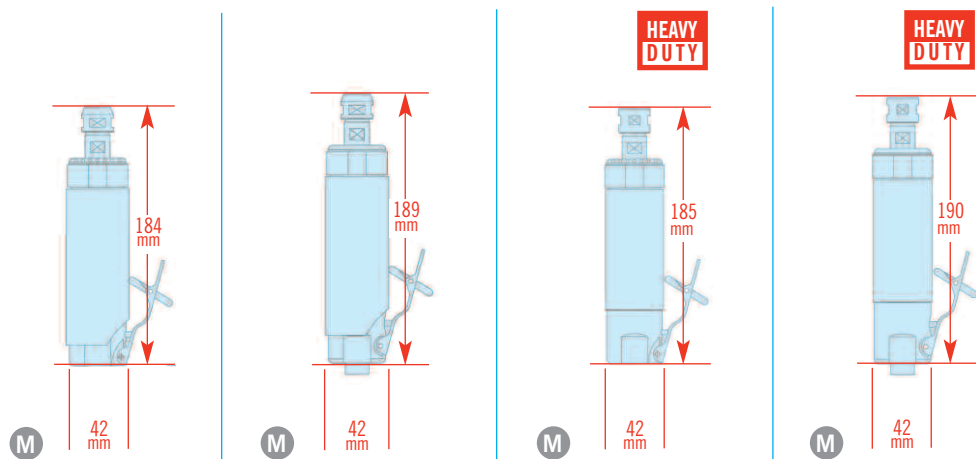
Areas of Use

General sanding, blending, deburring and polishing



S22LRHD

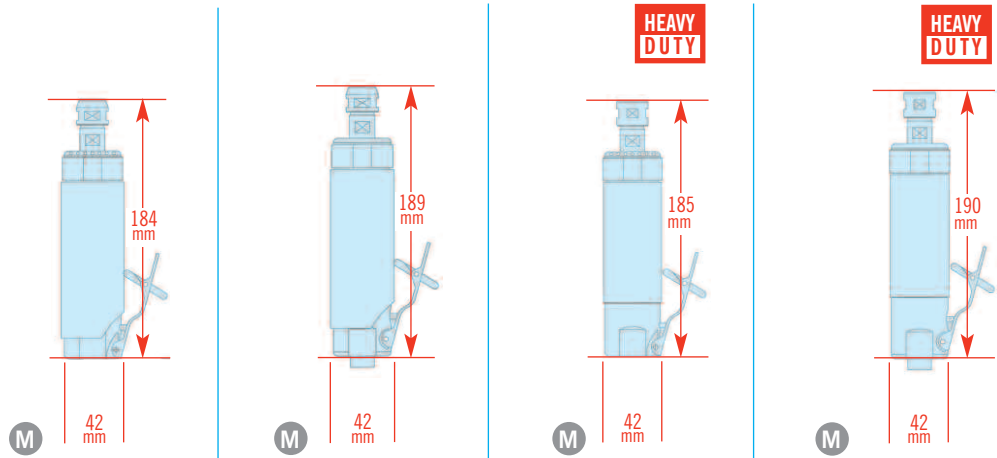
S10L



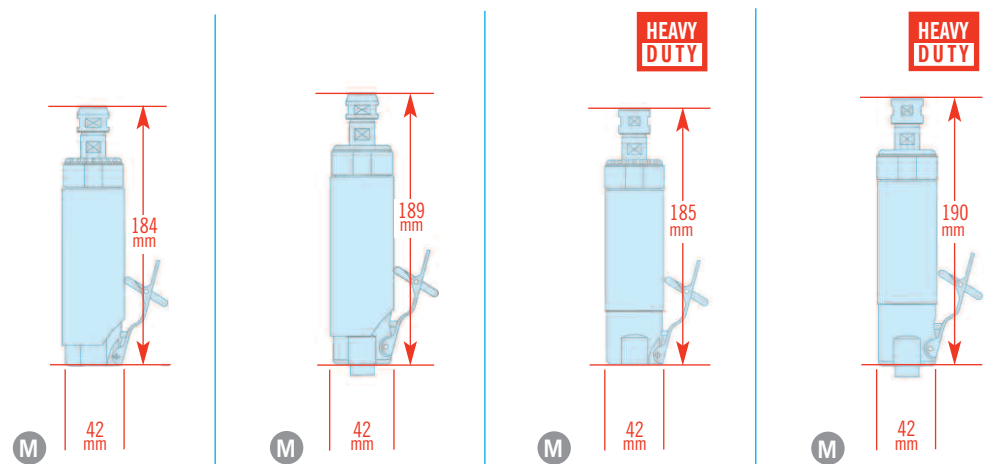
Model Ref.	S22L	S22LR	S22LHD	S22LRHD
Speed (rpm)	22,000	22,000	22,000	22,000
Power	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp
Weight (kgs)	0.93	1.00	1.10	1.20
Noise Level (dbA)	71	70	71	70
Standard Collet (mm)	6 (Type CA)	6 (Type CA)	6 (Type CA)	6 (Type CA)
Air Usage (m ³ /min)	0.85	0.85	0.85	0.85
Exhaust	Front	Rear	Front	Rear
Control	Lever throttle	Lever throttle	Lever throttle	Lever throttle
Hose	Option-1/4"	Included-1/4"	Option-1/4"	Included-1/4"

(M) Replacement motors available.

High Power Straight Grinders



Model Ref.	S16L	S16LR	S16LHD	S16LRHD
Speed (rpm)	16,000	16,000	16,000	16,000
Power	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp
Weight (kgs)	0.93	1.00	1.10	1.20
Noise Level (dbA)	66	65	66	65
Standard Collet (mm)	6 (Type CA)	6 (Type CA)	6 (Type CA)	6 (Type CA)
Air Usage (m ³ /min)	0.85	0.85	0.85	0.85
Exhaust	Front	Rear	Front	Rear
Control	Lever throttle	Lever throttle	Lever throttle	Lever throttle
Hose	Option-1/4"	Included-1/4"	Option-1/4"	Included-1/4"



Model Ref.	S10L	S10LR	S10LHD	S10LRHD
Speed (rpm)	10,000	10,000	10,000	10,000
Power	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp	0.63kW / 0.85Hp
Weight (kgs)	0.93	1.00	1.10	1.20
Noise Level (dbA)	65	64	65	64
Standard Collet (mm)	6 (Type CA)	6 (Type CA)	6 (Type CA)	6 (Type CA)
Air Usage (m ³ /min)	0.85	0.85	0.85	0.85
Exhaust	Front	Rear	Front	Rear
Control	Lever throttle	Lever throttle	Lever throttle	Lever throttle
Hose	Option-1/4"	Included-1/4"	Option-1/4"	Included-1/4"