

Pneumatic Tools

High Speed Straight Pencil Grinders



Application Sectors

- Aerospace
- Automotive
- Die and Mould

Recommended Consumables

- Tungsten Carbide Burrs
- Mounted Points
- Polishing Points

Key Points - ST100

- Turbine Motor
- Maintenance Free – no lubrication required
- 100,000 rpm gives very fine finish

Areas of Use

Fine milling, grinding and engraving

Key Points - SP75R / SP60R

- High speeds enable precise deburring
- Rear exhaust provides quiet operation
- Slim body can be held like a pen for detailed work

Areas of Use

Suitable for precision deburring and fine grinding



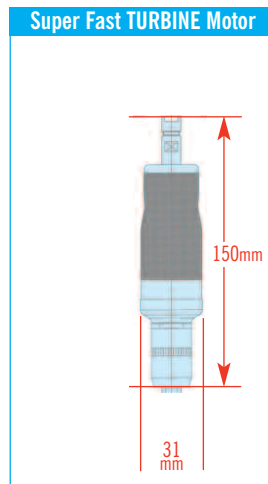
ST100



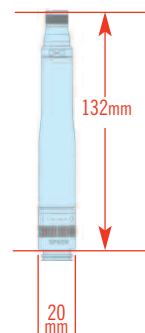
SP75R



SP60R



(M)



(M)

Model Ref.	ST100	SP75R	SP60R
Speed (rpm)	100,000	75,000	60,000
Power	0.04kW / 0.06Hp	0.11kW / 0.15Hp	0.11kW / 0.15Hp
Weight (kgs)	0.24	0.15	0.15
Noise Level (dba)	62	66	63
Standard Collet (mm)	3 (Type CC)	3 (Type CC)	3 (Type CC)
Air Usage (m ³ /min)	0.17	0.20	0.20
Exhaust	Front	Rear	Rear
Control	Roll throttle	Roll throttle	Roll throttle
Hose	Included-M8	Included-M8	Included-M8

(M) Replacement motors available.