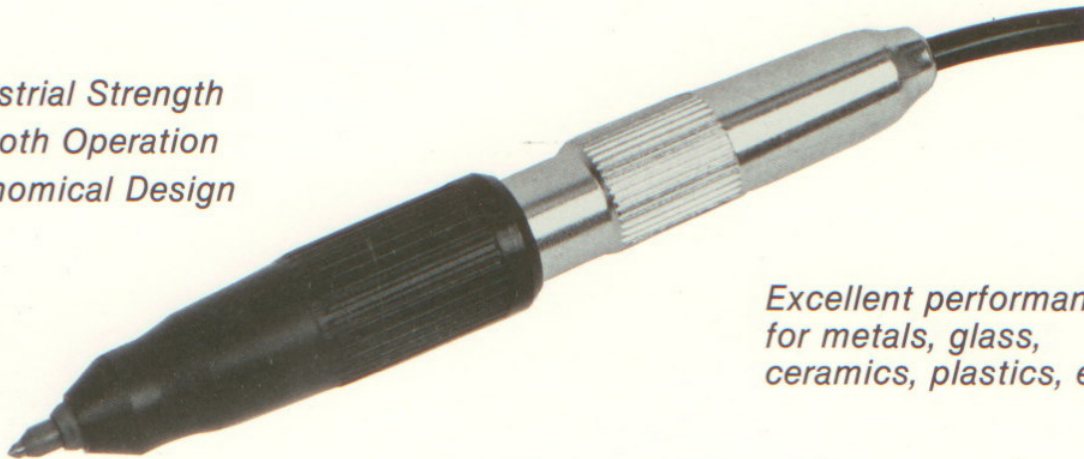


RECOILLESS AIR SCRIBE

Ergonomy and economy in one simple design concept. G-400 works on the hardest materials with maximum operator comfort. 80-90 % less vibration than conventional air scribes.

*Industrial Strength
Smooth Operation
Economical Design*



*Excellent performance
for metals, glass,
ceramics, plastics, etc.*

- **Reliable. No lubrication needed.**
- **Tungsten Carbide tipped stylus for extended life.**
- **Insulated against cold air. Lower grip is made from plastic. (Upper grip is from zinc-plated steel).**
- **Very low noise level (idling at 70 dB (A)) for the comfort of the operator and the environment.**
- **Adjustable power. The lower grip serves as a throttle. Adjust the power to the material.**
- **Extremely low vibration level (1 m/s² per ISO 5349) lowers fatigue, improves accuracy and minimizes long term health risks.**

SPECIFICATIONS:

Patents Pending

Model	Vibration Level	Blows per minute	Air Cons.	Length	Weight	Hose Conn.
G-400	1m/s ²	21,000	0.5 l/s 1 CFM	140 mm 5 1/2"	0.15 kg 1/3 lb.	1/4"

Performance figures are at 6.5 bar (95 psi) air pressure.

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