

BRISTLE BLASTER



APPLICATIONS

The Bristle Blaster is obviously not designed to take over the role of the conventional blasting methods used with larger jobs, but for Spot Blasting, those sections with tight corners and those smaller 'quick jobs' this is the answer.

However don't underestimate Bristle Blasters ability - it can blast to white metal and achieve a roughness of profile 40-120 microns!

FEATURES AND BENEFITS

Portability of the hand held design can get into tight corners and angles.

Achieves a surface roughness or profile with a finish similar to abrasive blasting, using hardened angled bristle wheels.

Pneumatic or electric powered units available.

Supplied as a kit including:

- Aluminum case,
- 10 x spare wheels (5 x 11mm and 5 x 23mm),
- Service tools and manual.

PART NUMBERS

HT ROTBPA	Pneumatic Bristle Blaster (Complete Kit)
HT ROTBPE	Electric Bristle Blaster (Complete Kit)

SPECIFICATIONS

Electric Unit	240V AC
- Weight	2.2kg, 4.9lb
Pneumatic Unit	90 psi
- Weight	1.2kg, 2.6lb

ACCESSORIES AVAILABLE

HT ROTWH11	Replacement Bristle Blaster Wheel, 11mm
HT ROTWH23	Replacement Bristle Blaster Wheel, 23mm



COMPLETE KIT



ROTO-BRISTLE REPLACEMENT WHEELS

*NOT be used in hazardous areas containing combustible dust or flammable fumes. Special explosion proof units can be assembled upon request.