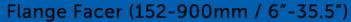
J9001





Operational Benefits

- ✓ Reliable and economical machine
- Easy to maintain
- Low machine vibration
- Quiet operation
- Capability: flange facing, weld prepping,
- ✓ grooving and counterboring

Designed for different industries



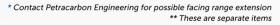






Technical Specifications

Dimension	Pneumatic @ 90psi (6bar)	2.0Hp (1.49kw)
	Air Consumption/ supply required	95 cfm (2.69m3/m) @90psi (6bar)
	RPM	33 approx. maximum
Range	Minimum facing diameter	152mm (6")
	Maximum facing diameter	900mm (35.5")
	Minimum clamping diameter	145mm (5.7")
	Maximum clamping diameter	813mm (32")
	Tool post travel (vertical)	100mm (4")
	Tool post swivel angle	360mm (power feed @ any angle)
Feed	Facing feeds	0.10-0.81mm (fine course)
	Boring feeds	0.03-0.25mm (fine course)
Weight	Machine weight	120kg (264lb)
	Shipping weight	250kg (451lb)
	Shipping dimensions (L x W x H)	116cmx56cmx84cm (46"x22"x33")
Optional**	"V" groove measuring trammels	Spare kit
	20° lens ring polishing kit	Hydraulic motor
	3 Tube sheet back facing kit	Hydraulic power pac



Features

The J900i is an internally mounted flange facer with a range from 6" to 35.5". It is capable of flange facing, weld prepping, grooving and counterboring. The machine is supplied with carriage arm, body, base plates, tools and inserts for setup and machining.

The machine and all accessories are supplied in storage boxes for easy transportation. Customized parts are available on request. Operating manual and packing list will be provided.



