



ID-Mount

- Powerful - High-Torque performance
- Achieving ANSI B16.5 Standard - For Surface finishing and flatness tolerances
- Quick and Easy - Fast setup and operation
- Cut and face angles, grooves, chamfers, RTJ, len ring seals and weld prep
- Facing ranges up to 126" (3200mm)



OD-Mount



Flange Facing Machine

Technical Specification

MODEL	MACHINING RANGE	MOUNT	SPEED RPM	POWER Hp	AIR FLOW cfm	OVERALL DIMENSION (mm)	FEED RATE (mm) 1mm pitch	WEIGHT kg
J250i	2" ~ 10" 50 ~ 250mm	Internal	42	0.9	42	460 x 480	0.06 ~ 0.24	15
J300e	0" ~ 12" 0 ~ 305mm	External	33	0.9	42	420 x 200	0.18 ~ 0.72	44
J500i	2" ~ 20" 50 ~ 508mm	Internal	42	0.9	42	460 x 310	0.06 ~ 0.24	15
J600e	0" ~ 24" 0 ~ 610mm	External	33	3.5	96	860 x 130	0.2 ~ 0.80	200
J900i	6" ~ 34" 150 ~ 864mm	Internal	33	1.55	48	780 x 420	0.1 ~ 0.81	40
J1200i	12" ~ 47" 300 ~ 1200mm	Internal	22	3.5	95	1600 x 430	0.1 ~ 0.81	100
J2000i	24" ~ 78" 600 ~ 2000mm	Internal	20	1.5 x 2	96	3070 x 900	0.15 ~ 0.81	200
J3200i	45" ~ 126" 1143 ~ 3200mm	Internal	7	3.5 x 2	96	3530 x 1435	0.15 ~ 0.81	900

Tool operates by air, and can also be hydraulic-driven