



GTB2 BEVELLER – DATA SHEET

Hydratight's DL Ricci brand of portable machining solutions presents the Generation Two Beveller GTB2. This innovative technology delivers accurate surface finishes through flange facing, bevelling, boring, O.D. turning and single point bevelling on valves, flanges, fittings and more.

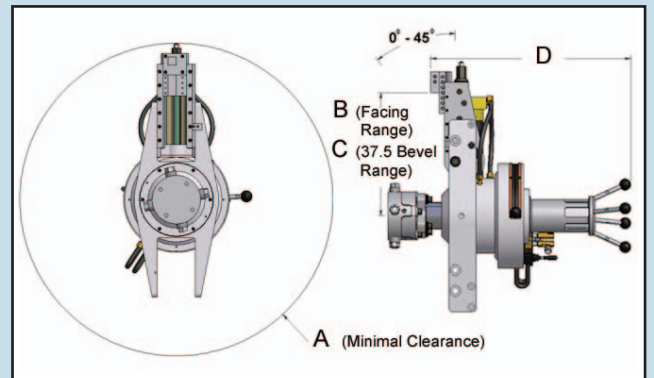
- Patented ID mounted end prep machine
- User friendly, simple to set-up and operate
- Includes a miter mandrel for ease of set-up with up to 45° of adjustability
- Internal rotary union for better air flow
- Pneumatic air operations for consistent feed
- Rigid and accurate on-site machining
- Safe for running in a spark-free environment
- Continuous and adjustable feed for accurate finish requirements

GTB2 Product Weights:

GTB2 with no mandrel: 209lbs or 84.87kg

GTB2 mandrel with large chuck: 170lbs or 77.18kg

GTB2 mandrel with medium chuck: 107lbs or 48.58kg



MODEL	Unit of Measure	A Min. Clearance	B Facing Range	C Bevel Range	D Machine Length
GTB2	Std. - in	37	36.75 - 6.5	27 - 6.5	24
	Metric - mm	939.8	933.5 - 165.1	685.8 - 165.1	609.6

Further details can be obtained from your local Hydratight representative or via the website www.hydratight.com