

DMB Double Mounted Beltits Technical + Safety Info

*A new generation of Beltits for the rectification of ceramic ware and glassware.
The DMB uses the same rectification methods as undertaken by the DBB, operating the same
arm attachments + grinding, finishing and polishing belts as the original DBB.*



Technical Details

Voltage	220v / 240v
Wattage	1,100 w
Cycle	50 / 60 Hz
Torque	3 Nm
Speed range	2,800 to 10,500 rpm. 6 settings are available; 1 = 2,800, 2 = 4350, 3 = 5,900, 4 = 7,450, 5 = 9,000, 6 = 10,500
Belt surface speed	17.9 metres per second
Vibration Level	Tool running free, without any consumable - less than 2.5 m/s ² .
Sound Level	During operation the noise level can exceed 80 dB(A) – therefore ear protectors should be worn. Sound-pressure level – 93/3 dB(A) -LpA/KpA Acoustic power level - 93 dB(A) -LWA/KWA
Standards	The motor fulfils all relevant provisions of the following UK regulations: S.I.2016/1091, S.I.2008/1597, S.I.2012/3032 + Designated standards: EN 60745-1:2009+A11:2010, EN 60745-2-3:2011 + A2:2013+A11: 2014+A12: 2014+A13:2015, EN IEC 63000:2018
Fitted with RCD	RCD (residual current device) is fitted direct to cable. This provides safe operation with water based Secopol polishing compound.
Additional safety features	Electronic overload protection + restart protection

Safety Precautions

1. Ensure that the tool is maintained in good condition.
2. Ensure that the consumable are in good condition and are running true.
3. Ensure that the 70012EP Beltit blue safety cover guard is fitted.
4. Wear safety goggles and ear protection.