

PERFORMANCE DATA - BGGE - ELECTRIC BELT GRINDER - GREEN MOTOR						
Part No.	Belt Size	Wattage	RPM	Vibration Level	Belt Surface Speed (metres per sec) At Minimum 9000 RPM	Sound levels at 1.5 metres for Tool dB(a)
BG20GE-240	20 x 520mm	570 watt	9,000	Less than	22.6	78.4
BG20GE-110	20 x 520mm	570 watt	9,000	2.5m/s sq	22.6	78.4
BG30GE-240	30 x 540mm	570 watt	9,000	Less than	23.6	78.4
BG30GE-110	30 x 540mm	570 watt	9,000	2.5m/s sq	23.6	78.4
WEIGHT AND DIMENSION DATA - BGGE - ELECTRIC BELT GRINDER - GREEN MOTOR						
Part No.	Weight in kilo	Length in cm	Width in cm	Height in cm	Note 1: All performance figures are average readings.	
BG20GE-240	2.10	45.0	12	7.6	Note 2: Sound level readings were taken without abrasive belts as the wide range of abrasive grits and backings have varying effects on the readings.	
BG20GE-110	2.10	45.0	12	7.6	Note 3: Vibration levels measured under working conditions grinding a block of steel using 60 grit aluminium zirconia abrasive belt.	
BG30GE-240	2.60	46.0	13	7.6	Note 4: BG30E weight includes side handle and bracket. However, these items are not included in the dimensions recorded for this tool.	
BG30GE-110	2.60	46.0	13	7.6		
Exceedingly High Torque Ratio						
No Speed Control - 9000 RPM						
AC - 50Hz						