

PERFORMANCE DATA - BGE - ELECTRIC BELT GRINDER - BLACK MOTOR							
Part No.	Belt Size	Wattage	Max rpm	Vibration Level	Belt Surface Speed (metres per sec) At Minimum 5,500 RPM	Belt Surface Speed (metres per sec) At Maximum 10,000 RPM	Sound levels at 1.5 metres for Tool dB(a)
BG20E-240	20 x 520mm	1100 watt	10,000	Less than 2.5m/s sq	13.8	26.3	78
BG20E-110	20 x 520mm	1100 watt	10,000	Less than 2.5m/s sq	13.8	26.3	78
BG30E-240	30 x 540mm	1100 watt	10,000	Less than 2.5m/s sq	13.8	26.3	78
BG30E-110	30 x 540mm	1100 watt	10,000	Less than 2.5m/s sq	13.8	26.3	78
WEIGHT AND DIMENSION DATA - BGE - ELECTRIC BELT GRINDER - BLACK MOTOR							
Part No.	Weight in kilo	Length in cm	Width in cm	Height in cm	Note 1: All performance figures are average readings.		
BG20E-240	2.40	45.5	10.5	8.5	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.		
BG20E-110	2.40	45.5	10.5	8.5	Note 3: Vibration levels measured under working conditions grinding a block of steel using 60 grit aluminium zirconia abrasive belt.		
BG30E-240	2.95	45.0	11.3	8.5	Note 4: BG30E weight includes side handle and bracket. However, these items are not included in the dimensions recorded for this tool.		
BG30E-110	2.95	45.0	11.3	8.5			
Speed Control 5500 - 10,000 rpm							
AC 50hz							