

CAT. No.	PRODUCT TYPE			
MG100S/MG120S/MG150BS	Standard model for remote switching			
MG100P/MG120P/MG150BP	As above supplied with pullcord switch			
MG100A/MG120A/MG150ABS	Standard Automatic model for remote switching			
MG100AP/MG120AP/MG150ABP	As above supplied with pullcord switch			
MG100T/MG120T/MG150BT	Timer model incorporating integral adjustable electronic timer (1-20 mins)			
MG100TP/MG120TP/MG150BTP	As above supplied with pullcord switch			
MG100AT/MG120AT/MG150ABT	Automatic model incorporating integral adjustable electronic timer (1-20 mins)			
MG120ATP/MG120ATP/MG150ABTP	As above supplied with pullcord switch			
MG100H/MG120H/MG150BH	Humidity Control which is adjustable between 40%RH and 95%RH complete with integral adjustable electronic timer (1-20 mins)			
MG100HP/MG120HP/MG150BHP	As above supplied with pullcord override switch. Requires no switch live			
MG100AH/MG120AH/MG150ABH	Automatic model with Humidity control which is adjustable between 40%RH and 95%RH complete with integral Adjustable timer (1-20 mins)			
MG100AHP/MG120AHP/MG150ABHP	As above supplied with pullcord switch			
MG100MH/MG120MH/M150BMH	Electro - mechanical humidity control with on/off switch adjustable 20-90%RH			
MG100MHP/MG120MHP/MG150BMHP	As above but with pullcord switch and neon light			
MG100MHT/MG120MHT/MG150BMHT	As MG100/120/150MH but with electronic timer			
MG100AMH/MG120AMH/MG150ABMH	Automatic model with electro mechanical humidity control with on/off switch adjustable 20-90%RH			
MG100AMHP/MG120AMHP/MG150ABMHP	As above with pullcord override switch and neon light			
MG100AMHT/MG120AMHT/MG150ABMHT	Automatic model with electro mechanical humidit control with on/off switch adjustable 20-90%RH with electronic timer			
MG100PIR/MG120PIR/MG150BPIR	PIR activated model which switches on as a perso enters the room and runs on after the room is vacated, There is no need to connect to a separat switch. Timer adjustable between (1-20 mins). Requires no switch live			
MG100APIR/MG120APIR/MG150ABPIR	Automatic model as above			

PACKAGING	
MG100S/MG100A	Series packed in outers of 10. Contact our technical department for packaging dimensions
MG120S/MG120A	Series packed in outers of 10. Contact our technical department for packaging dimensions
MG150BS/MG150AB	Series packed in outers of 10. Contact our technical department for packaging dimensions

INSTALLATION

The Gold range is designed for wall or ceiling mounting (pullcord wall mounting only). These fans can be window mounted using our window kit available separately.

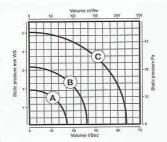
220-240V - A.C. 50Hz 🖪 🛕 Single phase consuming 25 watts on the 100/120 series and 45 watts on the 150AB series. These fans are double insulated and do not require an earth. All wiring must comply with current IEE regulations. A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted. The fan must not be accessible to a person using either the shower or bath and mounted a minimum of 1.8 metres from the floor

DIMENSIONS (mm)						
PRODUCT	Α	В	С	D	E	
MG100	163	163	75	98Ø	30	
MG120	182	182	78	118Ø	32	
MG150B	203	203	95	150Ø	50	
MG100MH	163	163	67	98Ø		
MG120MH	182	182	112	118Ø		
MG150BMH	203	203	72	150Ø		
MG100A	163	163	108	98Ø	53	
MG120A	182	182	112	118Ø	59	
MG150BA	203	203	115	150Ø	72	

ADDITIONAL DATA				
100mm Range	Maximum pressure: 20 p.a. Fan speed: 2400 r.p.m. Sound volume: 41.0 dB(A) Maximum operating temperature 40°C			
120mm Range	Maximum pressure: 35 p.a. Fan speed: 2000 r.p.m. Sound volume: 41.0 dB(A) Maximum operating temperature 40°C			
150mm Range	Maximum pressure: 50 p.a. Fan speed: 2400 r.p.m. Sound volume: 40.0 dB(A) Maximum operating temperature 40°C			

MANROSE°

PERFORMANCE GRAPH (A) MG100 SERIES 85m3/hr, 23 litres per second (B) MG120 SERIES 130m3/hr, 36 litres per second (C) MGA150 SERIES 230m³/hr, 64 litres per second



DIMENSIONS MG SERIES





DIMENSIONS MGMH SERIES



