Ebara AGA15060M (10602 R)

Location **Gauteng, Moot**
https://www.freeadsz.co.za/x-9585-z

APPLICATIONS
Ã¢â,¬ ¢ Domestic pressure boosting
Ã¢â,¬ ¢ Small-scale garden irrigation
Ã¢â,¬ ¢ Washing vehicles
Ã¢â,¬ ¢ Moving clean water in general
TECHNICAL DETAILS
Ã¢â,¬ ¢ AGA 0.60 - 0.75 also available in Ã¢â,¬Å"GÃ¢â,¬ • versions i.e. GARDEN (with handle, standard socket and 1.5 m cable) and Ã¢â,¬Å"GIÃ¢â,¬ • (with handle, standard socket and 1.5 m cable and switch)
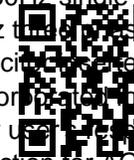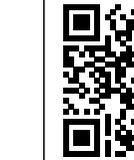Ã¢â,¬ ¢ Available with brass impeller (AGA 0.60 M GO, AGA 0.75 M GO, AGA 1.00 M GO)
TECHNICAL DATA
Ã¢â,¬ ¢ Maximum working pressure:
- 6 bar for AGA 0.60-0.75-1.00
- 10 bar for the rest of the range
Ã¢â,¬ ¢ Maximum temperature of the liquid: 45Ã, °C
Ã¢â,¬ ¢ Maximum suction depth: 8 m
Ã¢â,¬ ¢ Self-ventilated 2 pole asynchronous motor
Ã¢â,¬ ¢ Class of insulation F
Ã¢â,¬ ¢ IP44 Protection rating
Ã¢â,¬ ¢ 230V Ã, ±10%, 50Hz single phase voltage
- 230/400V Ã, ±10%, 50Hz three-phase voltage
Ã¢â,¬ ¢ Permanent capacity operation and thermoamperometric protector with automatic rearm incorporated in the single-phase motor
Ã¢â,¬ ¢ Use of motor under user responsibility in the three-phase version
Ã¢â,¬ ¢ G1 sution connection for AGA 0.60-0.75-1.00, G1Ã, ½ for the rest of the range
Ã¢â,¬ ¢ G1 discharge connection
MATERIALS
Ã¢â,¬ ¢ Cast iron pump body
Ã¢â,¬ ¢ Seal housing disc in AISI 304 for AGA 0.60-0.75-1.00, in brass for the rest of the range

• Shaft in AISI 416 for AGA 0.60-0.75-1.00, in AISI 303 for the rest of the range
• Impeller in PPO reinforced with fibreglass for AGA 0.60-0.75-1.00, in brass for the rest of the range
• Mechanical seal in Carbon/Ceramic/NBR
• Ejector and nozzle in PPO reinforced with