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**GRUNDFOS MQ-35
BOOSTER PUMP 120
VOLTS 96860172**

**MQ is obsolete, replaced by
the Scala1 3-45**

Max inlet pressure 40 psi. Pump starts when flow rate is greater than 0.3 gpm or pressure is below 29 psi. Pump stops-Only the flow switch is authorized to automatically stop the MQ during normal operation when flow drops below 0.3 gpm. The pump will shut off in 12-15 seconds after flow stops. Maximum height of tap is 50'

The MQ-35 is a complete, all-in-one unit, incorporating pump, motor, diaphragm tank, pressure and flow sensor, controller and non-return valve.



SKU: 96860172

Stock: Out of stock

Categories: [Grundfos Booster](#)

Water Systems

PRODUCT DESCRIPTION

Grundfos MQ-35

The MQ is a complete, all-in-one unit, incorporating pump, motor, diaphragm tank, pressure and flow sensor, controller and non-return valve. The controller ensures that the pump starts automatically when water is consumed and stops automatically when consumption ceases. In addition, the controller protects the pump in case of faults.

Due to its compact design, the pump does not take up much space and is easy to install. No space around the pump is required. Simple operation. The pump features a user-friendly control panel with ON/OFF button and indicator lights to show the operational state of the pump.

Self-priming pump. As it is self-priming, the MQ is able to pump water from a level below the pump. Provided it is filled with water, the pump is able to lift water from a depth of 26 ft in less than 5 minutes. This facilitates installation and start-up of the pump and provides more reliable water supply in installations where there is a risk of dry running or leakages in suction hose or pipes.

Built-in protective functions. If exposed to dry running or excessive temperature, for example in case of seizure or overload, the pump will stop automatically, thus preventing a motor burnout.

Automatic reset. The pump features an automatic reset function. In case of dry running or similar alarm, the pump will stop. Restarting will be attempted every 30 minutes for a period of 24 hours. The reset function can be

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deactivated.

Low noise level. Thanks to its hydraulic design and internal cooling, the pump is extremely low-noise, which makes it suitable for indoor and outdoor use.

If not in stock the backorder lead time is 3 to 4 weeks

[Specs & Curve](#)

[Quick Guide](#)

[Manual](#)

ADDITIONAL INFORMATION

Weight	34 lbs
Dimensions	23 × 9 × 12.75 in