



GRUNDFOS
ECADEMY

PRESSURE BOOSTERS

THE MQ BOOSTER

be
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GRUNDFOS 

The compact waterworks

The Grundfos MQ Booster is a compact water supply system designed for domestic, agricultural and horizontal applications.

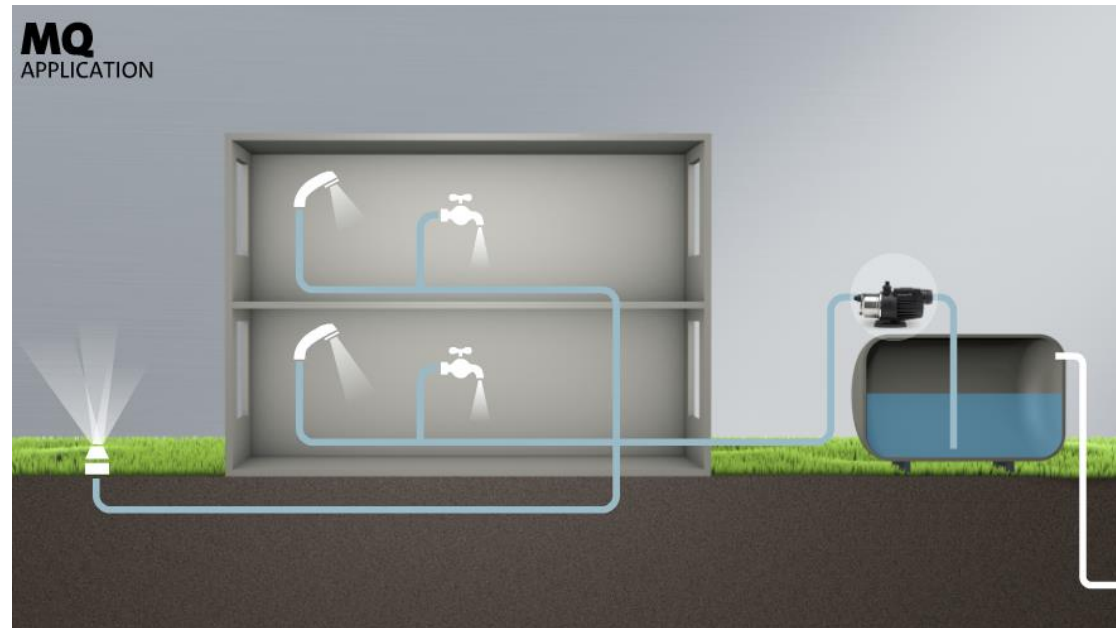


Applications

The MQ is designed for water supply and pressure boosting in:

- Private homes
- Summer houses
- Weekend cottages
- Farms
- Market and other large gardens

It is suitable for pumping potable water and rainwater.

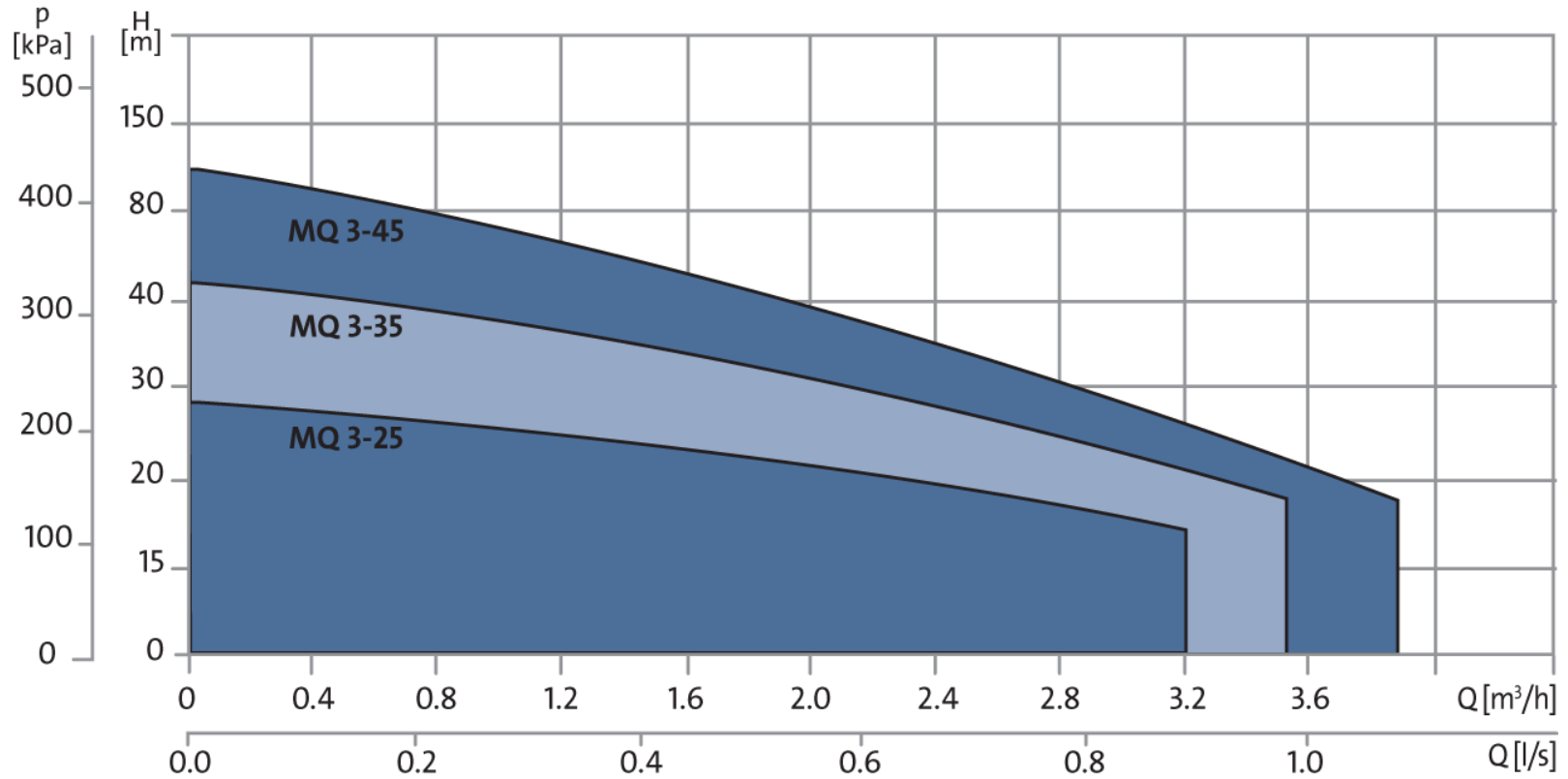


Main benefits




- All-in-one pressure booster unit
- Easy to install
- Easy to operate
- Self-priming
- Dry-running protection
- Low noise
- Maintenance-free



Performance



Selection

TAPS		FLOORS		
		1 - 5	6 - 10	11 - 20
	3	MQ 3-45	MQ 3-45	
	2	MQ 3-35	MQ 3-45	
	1	MQ 3-25	MQ 3-35	MQ 3-45

Operating conditions & technical data

Operating conditions

- System pressure: Max. 7.5 bar
- Inlet pressure: Max. 3 bar
- Suction lift: Max. 8 m
- Liquid temperature: 0° C to + 35° C
- Ambient temperature: 0° C to + 45° C

Technical data

- Mains voltage: 1x 220-240V, 50/60Hz
- Enclosure class: IP54
- Sound pressure level: <= 55 dB(A)
- Drinking water approved



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www.grundfos.com