MINI AQUA™ JUST GOT EVEN BETTER.

UP TO 67% MORE FLOW

12L/h → 20L/h
More condensate removal capacity for today's higher-output systems.

LOWER POWER CONSUMPTION

16W → 2.4W
Reduced energy usage through Aspen's latest platform.

SUPPORTS LARGER SYSTEMS

16kW → 26kW
Suitable for a broader range of installations.

NEW COMPACT RESERVOIR

Smaller, cleaner and easier to conceal inside modern equipment.

NEXT GENERATION ASPEN TECHNOLOGY

Capacitance sensing and rotary diaphragm technology derived from Aspen's latest generation pump platform.

- No vibration
- Exceptional reliability
- Pumps dirty water
- Tiny footprint

QUIETER OPERATION

21dB(A) → 19dB(A)
Improved acoustic performance.
No piston, no vibration.

SCAN FOR MORE DETAILS ON OUR WEBSITE

FITS IN TRUNKING & WALL UNIT





FP2406/2

FP3589

MINI AQUA™

THE SAME



BUT BETTER

NOW POWERED BY ASPEN'S LATEST TECHNOLOGY



	OLD MINI AQUA (FP2406/2)	NEW MINI AQUA (FP3589)	
Max. flow	12L/h @ 0m head	20L/h @ 0m head	→ UP TO 67% MORE FLOW
Max. rec. head	10m	10m	
Max. suction lift	2m	1.5m	
Noise	21dB(A)	19dB(A)*	→ LESS NOISE
Power supply	230 VAC, 50-60Hz, 0.11A, 16W	100-250VAC, 0.18A, 2.4W, 50.60Hz (provisional)	→ LOWER ENERGY CONSUMPTION
Rated	Non continuous	Continuous	
Class	II ⧈	II ⧈	
Max. unit output	16kW (54,000 Btu/h)	26kW (90,000 Btu/h)	→ +63% UNIT CAPACITY
Max. ambient temp	40°C (104°F)	40°C (104°F)	
Discharge tube	6mm ID	6mm ID	
IP Protection	IP24	IP24	
Safety switch	3.0A Normally closed	5.0A Normally closed	
Self priming	✓	✓	
Weight	180g	180g	
Pump Length	183mm	179mm	
Pump Width	28mm	31mm	
Technology	Float-based reservoir	Capacitance sensing + rotary diaphragm technology	→ CAPACITANCE SENSING → ROTARY DIAPHRAGM
Reservoir	Traditional	New compact	→ NEW COMPACT RESERVOIR
Plug & Play	✓	✓	
Warranty	1 year	2 years as standard	→ LONGER WARRANTY

*Assuming solid wall construction with a 2kW unit.