

ADEY MAGNA CLEAN® MAGNETIC FILTERS

For the removal of magnetic and non-magnetic particles for all types of heating systems.



Technical specifications

ADEY MagnaClean® Micro2 / Professional2

MagnaClean®	Micro2 1" IG	Micro2 22 mm	Professional2 1" IG	Professional2 22 mm
Order number	FL1-03-01689	FL1-03-01274	FL1-03-01688	CP1-03-01006
Order number insulation	CP1-03-02379	CP1-03-02379	CP1-03-02378	CP1-03-02378
Max. flow rate	50 l/min	50 l/min	50 l/min	50 l/min
Absorptive capacity (appr.)	170 g	170 g	250 g	250 g
Max. operating pressure	6 bar	6 bar	6 bar	6 bar
Max. operating temperature	95 °C	95 °C	95 °C	95 °C
Max. installation height	191 mm	191 mm	244 mm	244 mm
Connecting	1"	22 mm	1"	22 mm

MagnaClean® Micro2 and insulation

For applications with limited space

- ✓ Compact quick-mount filter for installation in the pipeline to extend the service life of a central heating system and reduce maintenance costs.
- ✓ Incl. quick couplings, vents and barriers.

MagnaClean® Professional2 and insulation

For standard installation sizes

- ✓ Highly effective, efficient quick-mount filter for installation in the pipeline with excellent filter performance in the first pass.
- ✓ Incl. quick couplings, vents and barriers.



ADEY MAGNA CLEAN® MAGNETIC FILTERS

For the removal of magnetic and non-magnetic particles for all types of heating systems.



New!

MagnaClean® DualXP and insulation

For larger central heating systems

- ✓ To protect central heating systems against black iron oxide sludge and non-magnetic deposits. The special 28 mm full flow valves and increased filter capacity make it the leading filter in its class.
- ✓ Incl. quick couplings, vents and barriers.

Technische Daten

ADEY MagnaClean® DUAL XP / Professional2 XP

MagnaClean®	Professional2XP 1"	Professional2XP 28 mm	DUAL XP 1 1/2"
Order number	FL-03-01690	FL1-03-01690	FL1-03-02028-1
Order number insulation	CP1-03-02380	CP1-03-02380	CP1-03-02566
Max. flow rate	80 l/min	80 l/min	140 l/min
Absorptive capacity (appr.)	500 g	500 g	1.000 g
Max. operating pressure	6 bar	6 bar	6 bar
Max. operating temperature	95 °C	95 °C	95 °C
Max. installation height	310 mm	310 mm	310 mm
Connecting	1"	28 mm	1 1/2"

MagnaClean® Professional2XP and insulation

Für größere Zentralheizungsanlagen

- ✓ To protect central heating systems against black iron oxide sludge and non-magnetic deposits. The special 28 mm full flow valves and increased filter capacity make it the leading filter in its class.
- ✓ Incl. quick couplings, vents and barriers.

