

# ADEY MAGNACLEAN DRX®

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



New!

## ADEY MagnaClean DRX

**MagnaClean DRX** has a new and compact design to protect heating systems, based on industry proven magnetic filtration technologies and components. The filter consists of an innovative magnetic strip containing dozens of high performance neodymium magnets wrapped around a precision-machined stainless steel container.

The unique magnetic tape technology makes maintenance quick and easy. The belt is simply clipped off to release the magnets so that the sludge can flow off. Only minimal space is required around the filter, which makes the compact design ideal for confined spaces. The filter is installed in the pipe so that the central heating does not have to be switched to bypass for maintenance.

### Technical data

### ADEY MagnaClean DRX

MagnaClean DRX		DN 50	DN 65	DN 80	DN 100
Art.-No.		FL1-03-03781	FL1-03-03814	FL1-03-03782	FL1-03-03783
Housing	Material	Stainless steel			
	Volume (PED) Litre (approx.)	4.97 l	5.12 l	6.36 l	7.76 l
	Flow configuration	Suitable for all orientations			
	Seals	EPDM flange sealings			
	Drain hole thread	¾" IG			
	Max. Working pressure	16 bar			
	Max. Working temperature	100°C			
	Vent	Manual			
	Weight (approx.)	12.0 kg	13.2 kg	15.7 kg	18.9 kg
	KV value	123 m³/h	200 m³/h	345 m³/h	760 m³/h
Magnets	Quantity	48	48	64	80

### Your advantages

- ✓ Effective separation of black iron oxide (sludge)
- ✓ Helps restore heating system efficiency and performance
- ✓ Reduction of ongoing maintenance costs
- ✓ Removes large and micro-particles
- ✓ Patented design ensures low pressure drop
- ✓ Easy installation and maintenance
- ✓ Installation on vertical and horizontal pipelines
- ✓ Compatible with all heating systems

