



Infinity AP 3/4" - 2"

Automatically operated backwash filter for cold water with waste water connection in accordance with DIN 1998.

- Flow rates up to 10.0m³/h
- Filter effectiveness 90 µm
- Pressure difference and time-controlled, automatically operated backwashing
- Robust and durable construction
- Impact resistant transparent cylinder with filter element

Infinity A and AP	Type	3/4"	1"	1 1/4"	1 1/2"	2"
Connector		module	module	module	4 hole	4 hole
Inlet/outlet connections	DN	20	25	32	40	50
Flow rate at Δp 0.2 bar	m ³ /h	4.0	5.0	5.5	10.0	10.0
Operating pressure (Min / Max)	bar	2.5/16				
Water temperature (Min / Max)	°C	5/30				
Ambient temperature (Min / Max)	°C	5/40				



Infinity AP DN 65 - DN125

Automatically operated backwash filter for cold water and with waste water connection in accordance with DIN 1998.

- Flow rates up to 100m³/h
- Filter effectiveness 100 or 200 µm
- Pressure difference and time-controlled, automatically operated backwashing
- Robust and durable construction
- Horizontal installation only

Infinity RF	Type	DN 65	DN 80	DN 100	DN 120
Connector	Flange connection in accordance to DIN 2501 Part 1				
Inlet/outlet connections	DN	65	80	100	125
Flow rate at Δp 0.2 bar	m ³ /h	35	35	85	100
Operating pressure (Min / Max)	bar	2.5/10			
Water temperature (Min / Max)	°C	5/30			
Ambient temperature (Min / Max)	°C	5/40			

Illustrations and pictures are provided for guidance only. Appearance of actual units will vary by size.