



Pond Pump system-N

The Starting Range: Strong in Price and Performance
Reliable synchronous motor technology in innovative,
valuable design.

Fields of Application

- ✓ Waterfalls
- ✓ Brooks
- ✓ Filter Operations
- ✓ Water Circulations
- ✓ Fountain Displays
- ✓ Fountains



Pond Pump system-N

Integrated suction flow control by min. 25%

No tools required for opening

Optimal for use with small fountains

Optimal for small waterfalls

Ergonomic handle

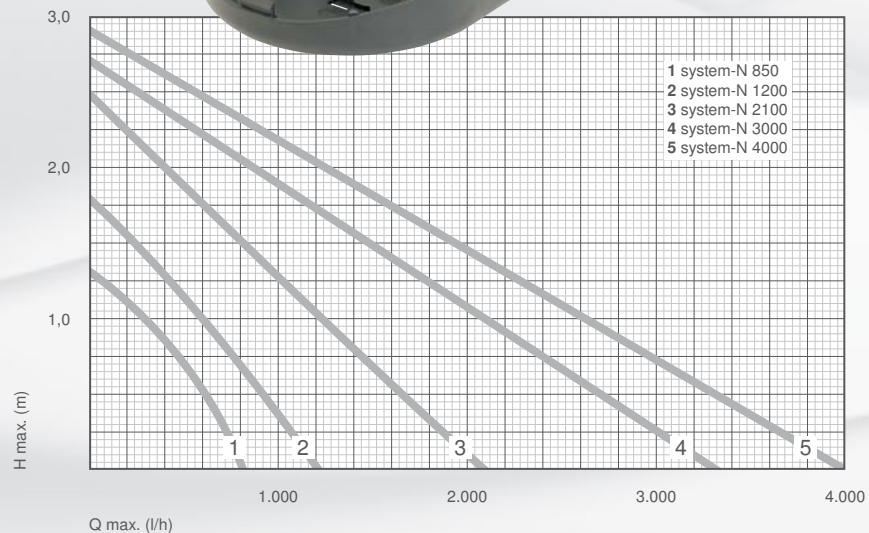
Removable pre-filter cap, no tools required

10 m cable H05

Particularly robust Vortex impeller suitable for dirty water

Removable rotor assembly

Integrated suction flow control by min. 25%



					
	system-N 850	system-N 1200	system-N 2100	system-N 3000	system-N 4000
	13 l/min 800 l/h	20 l/min 1.200 l/h	35 l/min 2.100 l/h	55 l/min 3.300 l/h	67 l/min 4.000 l/h
	1,30 m	1,80 m	2,50 m	2,70 m	2,90 m
	15 W	25 W	44 W	45 W	60 W
	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
	170 x 172 x 110	170 x 172 x 110	170 x 172 x 110	210 x 210 x 128	210 x 210 x 128
	G 1/2" - I	G 1/2" - E	G 1/2" - E	G 3/4" - E	G 3/4" - E
	Ø 13-14/19-20/25	Ø 13-14/19-20/25	Ø 13-14/19-20/25	Ø 20/25/32	Ø 20/25/32
Art.-No.	156 / 001360	156 / 001361	156 / 001362	156 / 001365	156 / 001368



* not including rotor unit (part subject to wear)



Scope of delivery

system-N 850
system-N 1200
system-N 2100



system-N 3000
system-N 4000



Volcano Jet

Bell Jet

Messner
moves water...