



Pond Pump eco-N

The Starting Range: Strong in Price and Performance
Reliable Asynchronous Motor Technology in Innovative,
Valuable Design.

Fields of Application

- ✓ Waterfalls
- ✓ Brooks
- ✓ Filter Operations
- ✓ Water Circulations



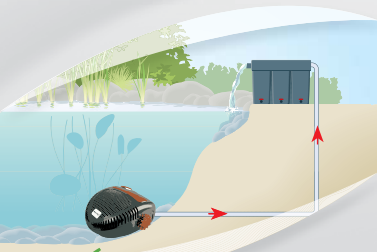
Pond Pump eco-N



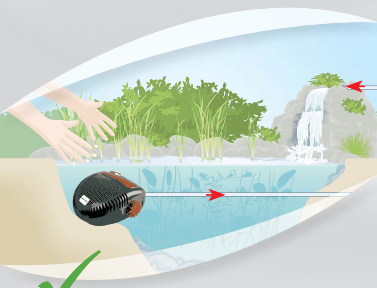
✓ Integrated suction flow control by min. 25%



✓ Outlet at back for use in shallow water



✓ Optimal for filter operation



✓ Optimal for operation on pondside

Ergonomic handle



Removable pre-filter cap, no tools required

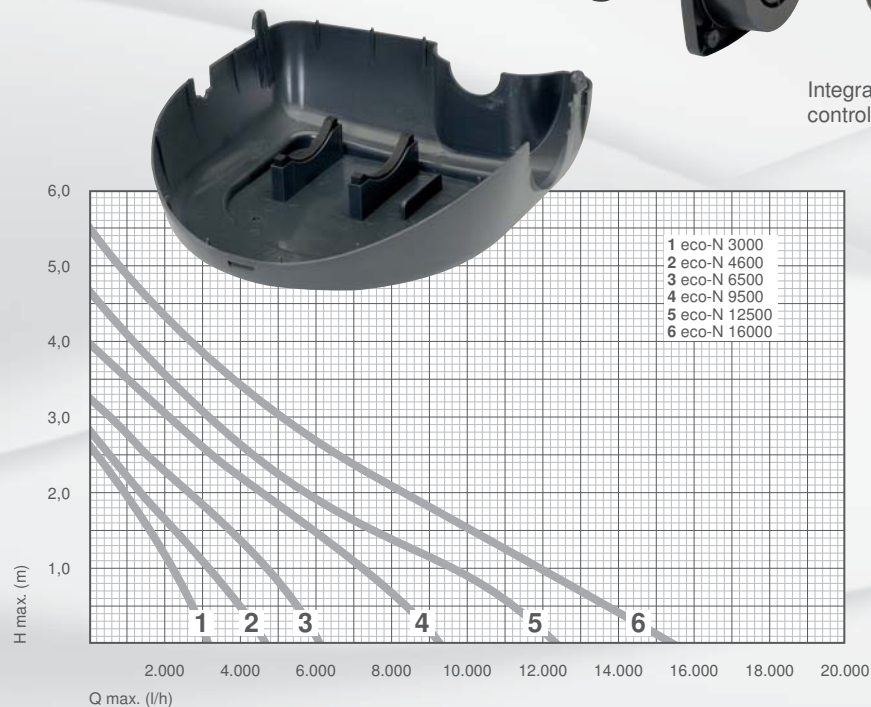
Removable rotor assembly

Outlet with thread connection

10 m cable H07



Integrated suction flow control by min. 25%



For further information and technical data please visit our website at www.messner-moves-water.com



	eco-N 3000	eco-N 4600	eco-N 6500	eco-N 9500	eco-N 12500	eco-N 16000
	52 l/min 3.100 l/h	78 l/min 4.700 l/h	102 l/min 6.100 l/h	155 l/min 9.300 l/h	207 l/min 12.400 l/h	258 l/min 15.500 l/h
	2,70 m	2,85 m	3,20 m	4,00 m	4,70 m	5,50 m
	42 W	62 W	75 W	130 W	170 W	200 W
	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
	310 x 310 x 175	310 x 310 x 175	310 x 310 x 175	310 x 310 x 175	310 x 310 x 175	310 x 310 x 175
	G 1¼"- E	G 1¼"- E	G 1¼"- E	G 1¼"- E	G 1½"- E	G 1½"- E
	Ø 32/40	Ø 32/40	Ø 32/40	Ø 32/40	Ø 40/50	Ø 40/50
Art.-No.	156 / 001511	156 / 001512	156 / 001513	156 / 001514	156 / 001515	156 / 001516



* not including rotor unit (part subject to wear)



Scope of delivery

eco-N 3000
eco-N 4600
eco-N 6500
eco-N 9500



eco-N 12500
eco-N 16000

