



TECHNICAL DATA TECHNISCHE DATEN

Green Reset		25	40	60	100
Pond size · Teichgröße	L	8000	18000	20000	30000
	US gal	2113	4755	5283	7925
Filter volume · Filtervolumen	L	25	40	60	100
	US gal	6.6	10.6	15.8	26.4
UVC Lamp · UVC Lampe	W	10	20	2 x 20	2 x 25
Suggested pump · Empfohlene Pumpe		Master DW 4000	Master DW 5500	Eko Power 12.0	Eko Power 14.0
Max. pressure · Maximaler Druck	bar	0,4			
	PSI	5.8			
Foams · Schwamme	L	2 pcs (9,3)	4 pcs (18,6)	3 pcs (27,0)	5 pcs (45,0)
	US gal	2 pcs (4,9)	4 pcs (2,4)		
Bio balls · Bio balls	L	120 pcs (2,0)			
	US gal	120 pcs (0,5)			
Inlet & Outlet · Inlet & Outlet	mm	40 · 32 · 25		50 · 38 · 32	
	inch	1.6 · 1.2 · 1.0		1.9 · 1.5 · 1.2	
Filter Dimensions · Filtergröße	mm	Ø 380 x 460	Ø 380 x 670	Ø 502 x 583	Ø 502 x 783
	inch	Ø 14.9 x 18.1	Ø 14.9 x 26.3	Ø 19.7 x 22.9	Ø 19.7 x 30.8
Shaded pond · Low fish stocks Beschatteter Teich · Niedriger Fischbestand		8000 L · 2113 US gal Optimum flow rate: 4000 l/h · 1056 US gph	18000 L · 4755 US gal Optimum flow rate: 9000 l/h · 2377 US gph	20000 L · 5283 US gal Optimum flow rate: 10000 l/h · 2642 US gph	30000 L · 7925 US gal Optimum flow rate: 15000 l/h · 3965 US gph
Partial shaded pond · Medium fish stocks Teilweise schattiger Teich · Mittel Fischbestand		4000 L · 1056 US gal Optimum flow rate: 2000 l/h · 528 US gph	9000 L · 2377 US gal Optimum flow rate: 4500 l/h · 1188 US gph	10000 L · 2642 US gal Optimum flow rate: 5000 l/h · 1321 US gph	15000 L · 3965 US gal Optimum flow rate: 7500 l/h · 1980 US gph
Not shaded pond · High fish stocks Nicht schattiger Teich · Hoher Fischbestand		2000 L · 528 US gal Optimum flow rate: 1000 l/h · 264 US gph	4500 L · 1188 US gal Optimum flow rate: 2250 l/h · 595 US gph	5000 L · 1321 US gal Optimum flow rate: 2500 l/h · 660 US gph	7500 L · 1980 US gal Optimum flow rate: 3750 l/h · 990 US gph

WEB



LOOK AT

GREEN RESET can be placed next to the pond, above the pond water level, or inground installation, according to the need of the user.
GREEN RESET kann je nach Bedarf in der Nähe des Teiches oder teilweise unterirdisch positioniert werden.

FOCUS ON



Green Reset 25
425 x 415 x h 510 mm
16.7 x 16.3 x h 20.0"

Green Reset 40
405 x 405 x h 690 mm
15.9 x 15.9 x h 27.2"

Green Reset 60
570 x 520 x h 595 mm
22.4 x 20.4 x h 23.4"

Green Reset 100
570 x 520 x h 795 mm
22.4 x 20.4 x h 31.3"

Green Reset 25
Ø 380 x 460 mm · Ø 15.0 x 18.1"

Green Reset 40
Ø 380 x 670 mm · Ø 15.0 x 26.4"

Green Reset 60
Ø 502 x 583 mm · Ø 19.8 x 23.0"

Green Reset 100
Ø 502 x 783 mm · Ø 19.8 x 30.1"

