

NEWA®

EN MULTI-USE SUBMERSIBLE PUMP
FR POMPES MULTI-USAGE SUBMERSIBLES
DE TAUCHFÄHIGE MULTIFUNKTIONSPUMPEN
IT POMPE MULTIUSO SOMMERGIBILI
RU МНОГОЦЕЛЕВЫЕ ПОГРУЖНЫЕ НАСОСЫ



the original
MADE IN ITALY 

*The core
of filtration*

NEWA Micro®
NEWA Mini®
NEWA Maxi®

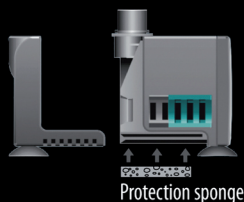
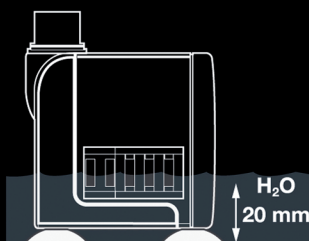
Versatile use

NEWA Mir

NEWA Micro®



Special for low water



EN

SUBMERSIBLE MULTI-USE PUMP.

High performance with low power consumption. Silent, versatile, low-maintenance. Motor self-protected against overheating. Adjustable flow.

FR

POMPE SUBMERSIBLE MULTI-USAGE.

Faible consommation mais hautes performances. Silencieuse, polyvalente, entretien réduit. Faible consommation électrique. Débit réglable.

DE

TAUCHBARE PUMPE FÜR VIELFÄLTIGE ANWENDUNGSMÖGLICHKEITEN.

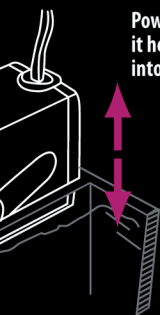
Motor einstellbare Durchflussmenge. Drehbarer, dichter Wasserauslass. Geräuscharm, vielseitig, gegen Überhitzung geschützter Motor, wartungsarm. Einstellbare Durchflußmenge.

NEWA Maxi®

hi®



*Special for
internal filter*



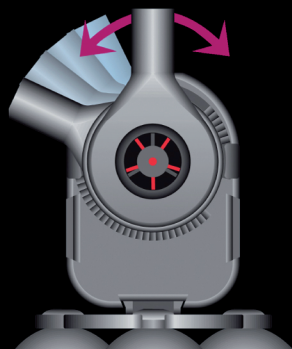
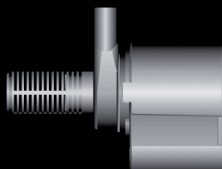
Power cord outlet:
it helps placing the pump
into narrow places.



rotation 360°



Pre-filter use



IT

POMPA MULTIUSO SOMMERGIBILE.

Alte prestazioni e basso consumo energetico.
Silenziosa, versatile, minima manutenzione.
Motore autoprotetto da surriscaldamento.
Flusso regolabile.

RU

МНОГОФУНКЦИОНАЛЬНЫЙ ПОГРУЖНОЙ НАСОС.

Многофункциональный погружной насос.
Бесшумный, многоцелевой, не требует
большого ухода. Мотор с автоматической
защитой от перегрева. Регулируемый
расход.

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www.newa.it



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Applications



MARINE FRESH W. TERRARIUMS TURTLES FOUNTAINS



NEWA Micro

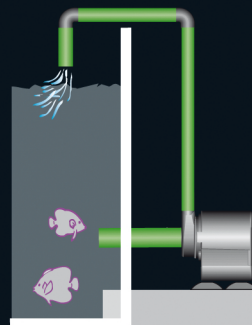
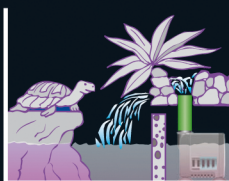
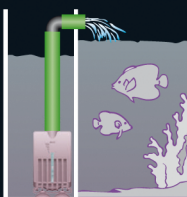
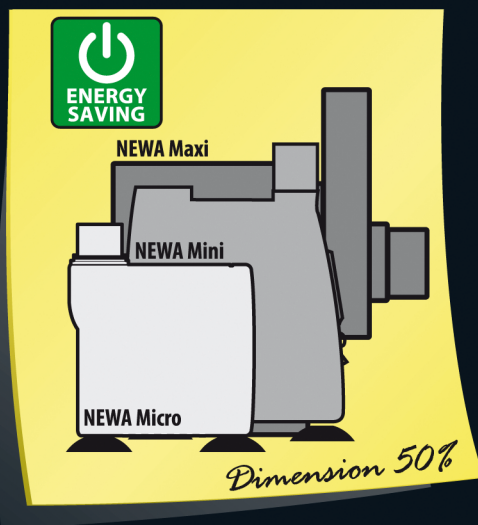
Mod.	Hz	V	W	Q	min	max	H	max
MC 320	60	120	7	l/h	117	276	in m	15 0,38
	50	220 240	6	l/h	120	320	in m	18 0,45
MC 450	60	120	7	l/h	178	450	in m	32 0,81
	50	220 240	6	l/h	170	450	in m	27 0,70

NEWA Mini

Mod.	Hz	V	W	Q	min	max	H	max
MN 404	60	120	5	l/h	68	401	in m	29 0,75
	50	220 240	4	l/h	70	420	in m	29 0,73
MN 606	60	120	6,5	l/h	317	602	in m	46 1,17
	50	220 240	5	l/h	310	570	in m	38 0,97

NEWA Maxi

Mod.	Hz	V	W	Q-FLOW MAX	H
MJ 250	60	120	5	l/h	295 in m 21 0,54
	50	220 240	4,5	l/h	375 in m 24 0,61
MJ 500	60	120	7,5	l/h	610 in m 53 1,35
	50	220 240	6	l/h	490 in m 37 0,93
MJ 750	60	120	8,5	l/h	871 in m 46 1,17
	50	220 240	7,5	l/h	670 in m 65 1,65
MJ 1000	60	120	20	l/h	1102 in m 69 1,74
	50	220 240	13	l/h	1000 in m 58 1,48



External use: NEWA Maxi only