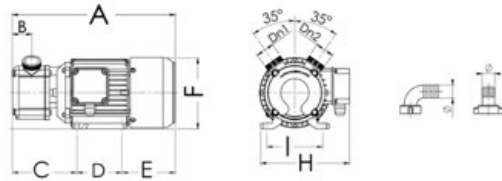


Professional bronze self-priming bilge pump

Bronze impeller. It can run dry without damage. Self-priming up to 5/6-meter depth. Suitable for diesel oil transfer.



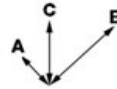
Code	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Dn1-Dn2	V	Flow l/min	Current draw A	Head m	HP	Hose adaptor Ø mm	kg
16.652.30	375	50	140	100	135	156	205	125	1" 1/4 M	24	75	24	18	0.8		30	13.5
16.652.40	490	67	180	125	185	178	218	140	1" 1/2 M	24	120	45	22	1.5		40	21

Self-priming electric pump

Stainless steel pump body and shaft, fitted with **norlin** impeller and diffuser, coated cast iron motor case and support. Self-priming after first filling, it requires a check valve.

High priming capacity. Commonly used to deliver water under pressure to the onboard services (showers, kitchen, sinks, etc.) as well as to air conditioning, fire-prevention, washdown and chains units.

For use with fresh water.



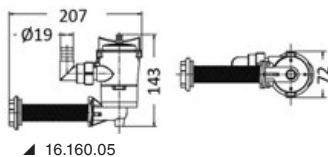
Code	V	Max flow rate/l/min	Current draw A	Engine W	Dimensions AxBxC mm	kg	Optional Valve
16.655.12	12	50	42	520	200x400x220	10	17.232.03; 17.232.04
16.655.24	24	50	28	600	200x400x220	10	17.232.03; 17.232.04

Aerator pumps for livewell

Europump centrifugal pump for livewell tank aeration

ABS body, stainless steel shaft, permanent magnet motor. Easy to disassemble and clean.

Code	Version	V	Max flow rate/l/min	Current draw A	Ø discharge mm
16.160.01	submersible	12	38	3.0	19
16.160.03	in-line bulkhead	12	38	3.0	19
16.160.05	90° bulkhead	12	38	3.0	19



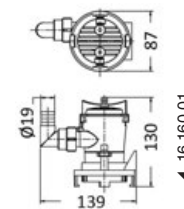
16.160.05



16.160.01



16.160.03



16.160.01

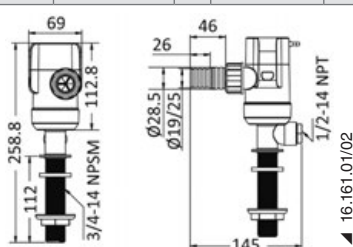


16.160.03

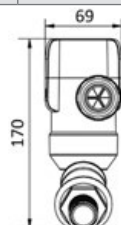
Europump Next Generation aerator pump for livewell/baitwell tanks

CE-certified in compliance with the **ISO 8846/8849** directive. Low consumption. Pump unit + hose connector adjustable at 360°. Motor can be pulled off for cleaning. Fitted with backflow **check valve**.

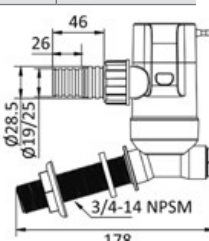
Code	Version	V	Max flow rate/l/min	Current draw A	Head m	Hose adaptor Ø mm	90° Hose holder Ø 29 mm OPTIONAL
16.161.01	in line	12	51	3.5	3	19/29	16.128.00
16.161.02	in line	24	51	2.0	3	19/29	16.128.00
16.161.03	vertical motor	12	51	3.5	3	19/29	16.128.00
16.161.04	vertical motor	24	51	2.0	3	19/29	16.128.00
16.161.05	inside mounting	12	51	3.5	3	19/29	16.128.00
16.161.06	inside mounting	24	51	2.0	3	19/29	16.128.00



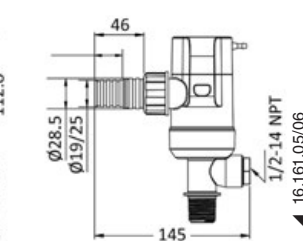
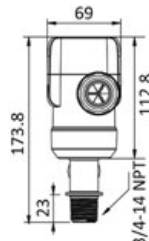
16.161.01/02



16.161.03/04



16.161.05/06



16.161.05/06



16.161.01/02



16.161.03/04



16.161.05/06