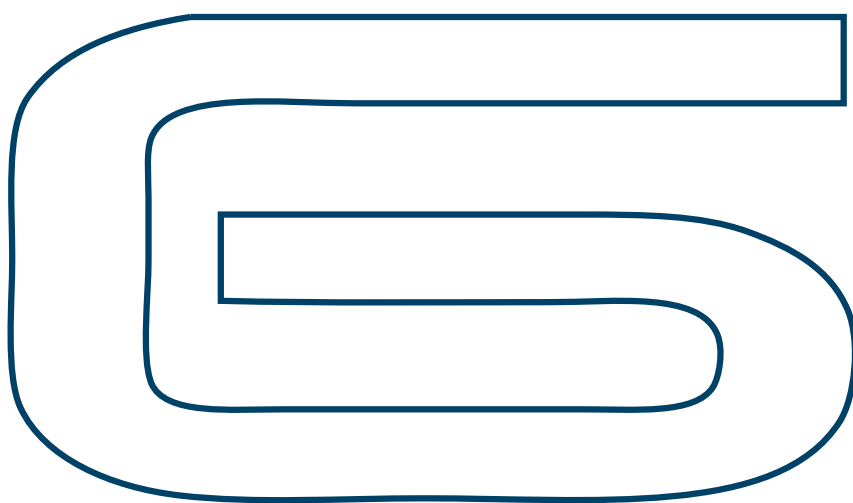


PRODUCT RANGE





PRODUCT RANGE



A SINGLE SUPPLIER FOR A COMPLETE RANGE OF PUMPS, BLOWERS, HYDROPHORES, WATER HEATERS AND DEDICATED ACCESSORIES



MORE THAN 50 YEARS OF PASSION AND DEDICATION

- 12,000 sqm covered areas of production and offices
- Customers in over 70 countries in the world
- About 40,000 products per year
- Products for: Yachts and mega-giga yachts, workboats, military vessels.
Civil sector: heavy environments

The guarantee of a solid family business that produces and exports the best of the Made in Italy since 1969: a professional team with long-time experience and passion for innovation that made it a leading company in Italy and in the World. Over the years the company focused on yacht and mega yacht market segment, becoming synonymous with quality and reliability. Due to the growing success, the production plant had to be enlarged and renovated with latest automatic technologies, and the company is expanding towards news market segments such as the work boats and patrol vessels.



FROM DESIGN TO MANUFACTURING

- **Specialized technical department**
- **High quality and first choice components**
- **High thickness and quality marine bronze products**
- **First choice stainless steel**
- **High energy efficiency products**

The experience acquired in fifty years of activity allows us to design complete and technologically advanced solutions, particularly suitable for marine environment. Gianneschi supplies single products or pumps systems, water pressure systems as well as fan systems, water heaters and correlated accessories, besides the design and realization of unique products, aimed to match the customer needs. What for others is a simple accessory, for Gianneschi is a specific product designed for the function and environment in which it will be installed.

PRODUCTS ALWAYS TESTED AND CERTIFIED

- RINA ISO 9001:20015
certificated quality management system
- Company recognized by
MOD II Bureau Veritas
- Nato NSP NCAGE for military supply
- 100% Made in Italy certified manufacturing
- Type approval with marine classification
societies
- 100% internal testing and testing procedures
certified by naval bodies
- Possibility of testing with all naval
classification bodies / IACS



QUALITY MANAGEMENT, CERTIFIED MANUFACTURING, AND TYPE APPROVAL

Every material, component and product of Gianneschi is individually checked and tested at each stage of the manufacturing process; a complete and constant tracking is ensured by a constant internal control regulated by the ISO 9001:2015 certified quality management system and also by an automated storage system for components, accessories and spare parts.

For each product, it is possible to request the internal testing certificate, the Type Approval and testing with all naval classification societies like Rina, Lloyd's Register, Bureau Veritas, ABS, DNV-GL, RMRS, CCS and MCA.




INDUSTRY ASSOCIATIONS

Gianneschi Pumps and Blowers has been for years a member of the most important industry associations.



The company is certified 100% Made in Italy manufacturer



APPLICATIONS / MATERIALS

pag. 10

PUMPS

pag. 12



ACB threaded	pag. 12	MVG.....	pag. 20
ACB flanges	pag. 13	MVI	pag. 20
CP	pag. 13	BMA-G	pag. 21
ACM	pag. 14	BMA-M	pag. 21
BMA-S	pag. 14	CB	pag. 22
MACB / MBMA-S	pag. 15	ECOINOX / ECOJET / JET	pag. 23
GIGETTA	pag. 16	BP/PE	pag. 24
SUBMERSIBLE PUMPS	pag. 17	VAT-IB	pag. 24
HAND PUMPS	pag. 17	SPECIAL EXECUTIONS.....	pag. 25
IN-FQ / PQ-FQB.....	pag. 18	ACCESSORIES	pag. 25

FRESH WATER SYSTEMS

pag. 27



CONTROL PUMP SYSTEMS	pag. 27	IDROMINI	pag. 30
C.E. SYSTEMS	pag. 28	HYDROPHORE TANK.....	pag. 30
FRESH WATER SYSTEM.....	pag. 29	SPECIAL EXECUTIONS.....	pag. 31

BLOWERS

pag. 32



ELL	pag. 32
ELL-SR / ELL-ST	pag. 33
C	pag. 33
VCR / VCP.....	pag. 34
SMOKE DAMPERS	pag. 34

FIRE DAMPERS	pag. 35
CONTROL FAN SYSTEM	pag. 36
SPECIAL EXECUTIONS	pag. 37
ACCESSORIES	pag. 37

WATER HEATERS

pag. 38



BOILER	pag. 38
SLIM / SLIM PLUS	pag. 38
VPO / VPO1 / VPO2	pag. 39
ORS / ORF / OR	pag. 39
VE	pag. 40

CUSTOM SYSTEMS.....	pag. 40
SKID BOILER	pag. 41
CIRCULATORS	pag. 42
ACCESSORIES	pag. 42

ADDITIONAL PARTS

pag. 44



AIR COMPRESSORS	pag. 44
ELECTRIC MOTORS	pag. 45

CONTROL PANELS	pag. 45
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SERVICE

pag. 46

APPLICATIONS / MATERIALS

General guideline on the main applications and materials of each product series. Custom solutions on request.

PUMPS

APPLICATIONS	ACB	CP	ACM	BMA-S	MACB / MBMA-S	GIGETTA	MAXISUB / VORTEX	ZBDR	POMPE A MANO	IN-FQ / FQB-PQ	MV	MVI	BMA-G	BMA-M	VAT-IB	CB CENTRIFUGAL GIANNESCHI	CB CENTRIFUGAL STANDARD	ECOJET	ECOINOX	JET
 Bilge	●		●	●	●	●	●	●	●		●	●						●	●	●
 Fire-Fighting	●		●	●	●	●			●		●	●						●	●	●
 Diesel oil	●	●	●	●	●				●	●	●	●								
 Water supply	●	●	●	●	●	●					●	●	●	●		●	●	●	●	●
 Emptying	●	●	●	●	●	●	●	●	●		●	●	●	●	●			●	●	●
 Deck-chain washing	●		●	●	●	●					●	●						●	●	●
 Sea water	●	●	●	●	●	●			●		●	●	●			●	●	●	●	●
 Grey water	●	●	●	●							●	●	●	●	●					
 Oil and diesel oil transfer										●										
 Ballast					●	●										●	●			
 F.W.-S.W. circulation					●											●	●	●	●	●
 Emptying of heavy liquid tanks (black and grey water)											●	●	●	●	●					
 Black-waste water													●	●	●					
 Biodiesel		●							●	●										

MATERIALS

Pump casing	B	B	B-C	B	B-C-S	B	P	B-S-D	B-C	C-B-S	B	S	B	B	B	B-C	B-C			
Impeller / Gear	B-S-D	B	B-S-D	B	B-S-D	B	P	B-S-D	B-C	I	S	S	B	B-S	B	B-O	B-O			
Shaft	S-D	S	S-D	S	S-D	S	S	S-D	I	I	S	S	S	S	S	S	S			
Mechanical Seal	Carbon / Grafite / Aluminium Oxide - Stainless Steel - Viton																			

P=ABS B=Bronze C= CastIron S=Stainless Steel D=Duplex O=Brass I= Carbon Steel

Custom solutions

BLOWERS

APPLICATIONS



Engine room ventilation



Technical room ventilation

	ELL	ELL/AP	EL-SR	EL-ST	C	VCP	VCR
Engine room ventilation	●	●	●	●	●	●	●
Technical room ventilation	●	●			●	●	●

MATERIALS

Casing	I	I-S-A	I	I	I-S	I-S	I-S
Impeller	A	A-T	A	A	I-S-A	I-S	I-S

S = Stainless Steel I = Carbon Steel A = Aluminium T = Technopolymer

Custom solutions

FRESH WATER SYSTEMS

APPLICATIONS



Pressurized fresh water distribution on vessel



Hydrophore



Deck-chain washing

	CONTROL PUMP SYSTEM	C.E.	FRESH WATER SYSTEM	IDROMINI
Pressurized fresh water distribution on vessel	●	●	●	●
Hydrophore	●	●	●	●
Deck-chain washing	●		●	●

WATER HEATERS

APPLICATIONS



Sanitary water heating in marine environments

	SLIM	SLIM PLUS	VP0	VP0S	VP01	VP02	ORS	ORSS	ORF	ORFS	OR1	OR2	OR3	VE1	VE2	VE3	CUSTOM
Sanitary water heating in marine environments	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

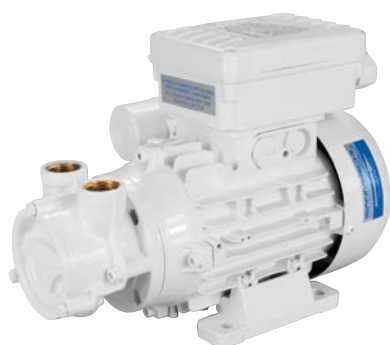
MATERIALS

STAINLESS STEEL	●		●	●		●	●	●	●	●	●	●	●	●	●	●	●
PVC		●			●	●											●

CAPACITY (lt)

from to	22 80	60 120	60 120	60 120	60 200	150 300	60 120	60 120	60 120	60 120	80 300	22 500	150 500	80 300	22 500	150 500	60 2500
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Custom solutions



ACB 61G / 80 / 90
Self-priming liquid ring threaded pumps



Main features

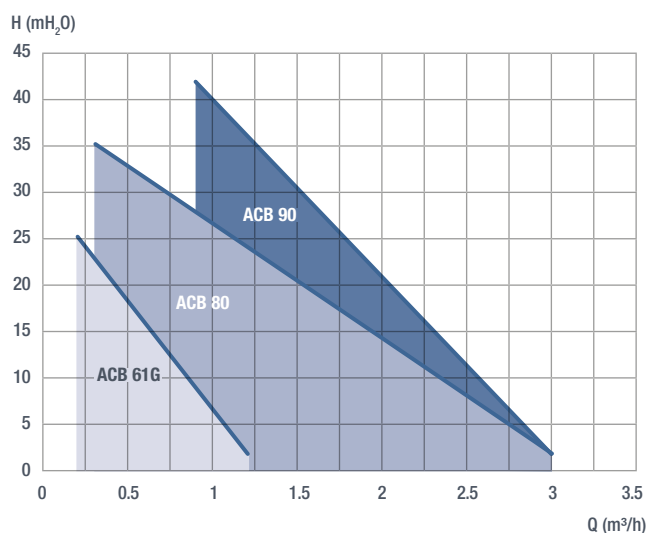
- Bronze impeller, internal element and pump body
- Electric motor with stainless steel motor shaft
- Side channel and liquid ring construction
- Fast self-priming up to 9 meter vertical lifting
- Simple and compact

Port size

From ½" to 1" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.18 - 0.45 kW	0.25 - 0.55 kW	0.25 kW
2 - 35 mH ₂ O	4 - 42 mH ₂ O	2 - 24 mH ₂ O
0.12 - 3 m ³ /h	0.12 - 3 m ³ /h	0.12 - 1.5 m ³ /h



ACB 331 / 332 / 431 / 432
Self-priming liquid ring threaded pumps



Main features

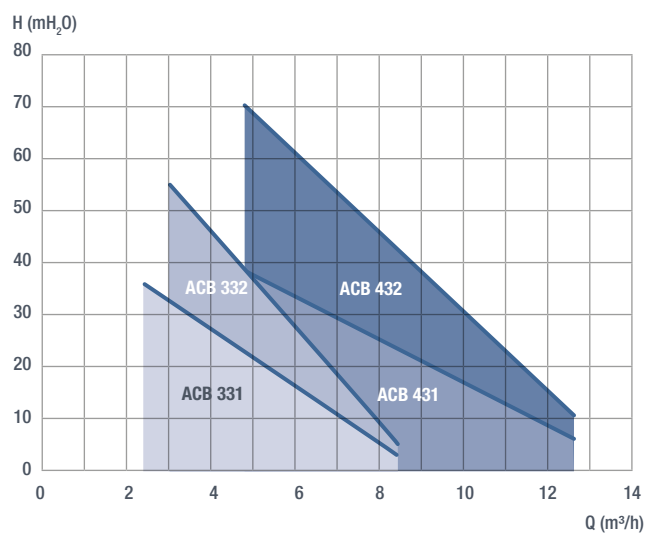
- Bronze impeller, internal element and pump body
- Electric motor with stainless steel motor shaft
- Side channel and liquid ring construction
- Fast self-priming up to 9 meter vertical lifting
- Simple and compact

Port size

From 1"¼ to 1"½ BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.9 - 1.5 kW	1.5 - 4 kW	1.8 - 3 kW
2 - 45 mH ₂ O	3 - 70 mH ₂ O	3 - 46 mH ₂ O
2.4 - 15 m ³ /h	2.4 - 12.6 m ³ /h	3 - 16.2 m ³ /h





ACB 451 / 531 / 631

Self-priming liquid ring flanged pumps



Main features

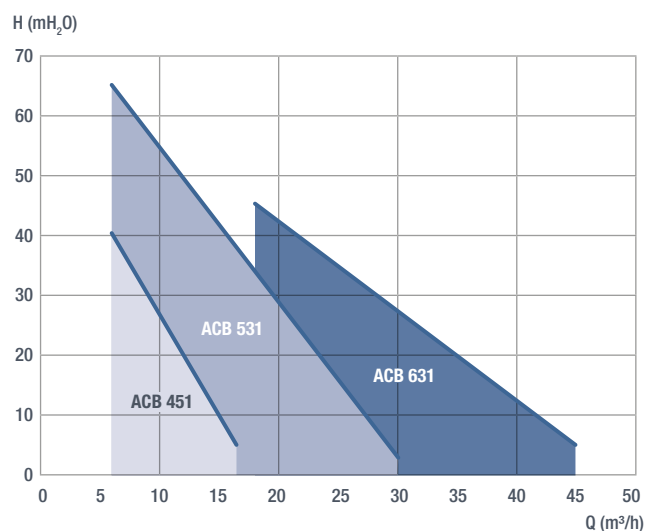
- Bronze impeller, internal element and pump body
- Electric motor with stainless steel motor shaft
- Side channel and liquid ring construction
- Fast self-priming up to 9 meter vertical lifting
- Designed for IEC flanged motors

Port size

From 1"½ to 2"½ BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
-	3 - 9.2 kW	4 - 15 kW
-	3 - 45 mH ₂ O	10 - 60 mH ₂ O
-	6 - 45 m ³ /h	10.8 - 45 m ³ /h



CP

Self-priming liquid ring pumps



Main features

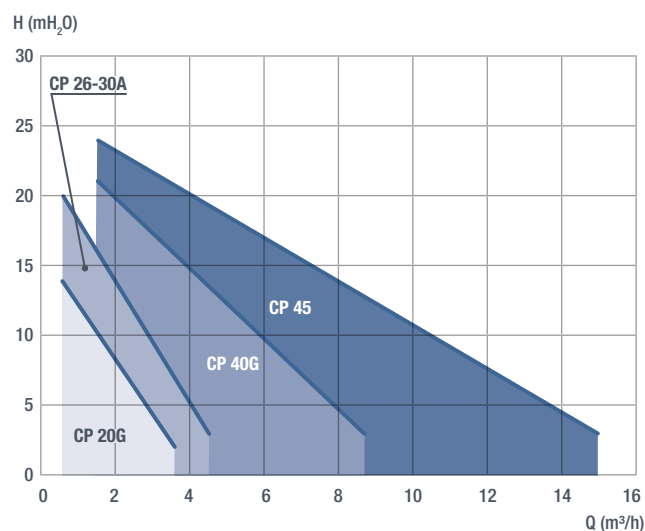
- Bronze impeller and pump body
- Electric motor with stainless steel motor shaft
- Side channel and liquid ring construction
- Fast self-priming up to 9 meter vertical lifting
- CP 20, 26 and 30 reversible type

Port size

From ¾" to 1"½ BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.2 - 0.9 kW	0.37 - 2.2 kW	0.37 - 3 kW
2 - 22 mH ₂ O	3 - 24 mH ₂ O	2 - 35 mH ₂ O
0.6 - 10 m ³ /h	0.6 - 15 m ³ /h	1.2 - 10.5 m ³ /h





ACM

Self-priming liquid ring flanged pumps



Main features

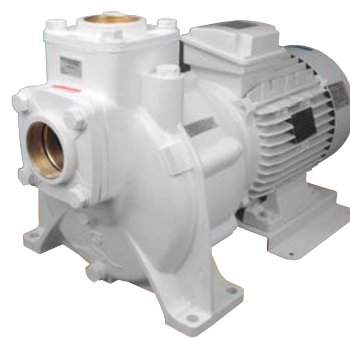
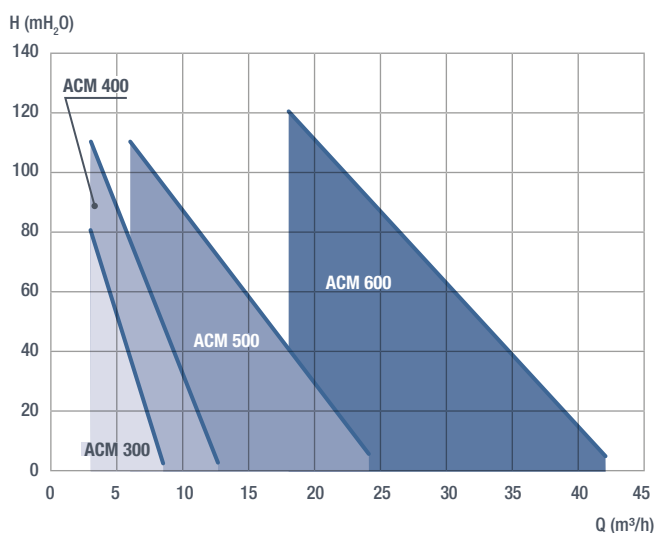
- Bronze impeller, internal element and pump body
- Electric motor with stainless steel motor shaft
- Side channel and liquid ring construction
- Outstanding self-priming up to 9 meter vertical
- Shaft pump independently supported
- High quality double mechanical seal

Port size

From DN32 PN16 to DN65 PN16

Performances range

DC	AC - 50Hz	AC - 60Hz
1 - 1.5 kW	1.1 - 22 kW	1.5 - 30 kW
3 - 46 mH ₂ O	3 - 120 mH ₂ O	3 - 150 mH ₂ O
3 - 13.8 m ³ /h	3 - 42 m ³ /h	3 - 47 m ³ /h



BMA-S

Self-priming centrifugal pumps at double volute



Main features

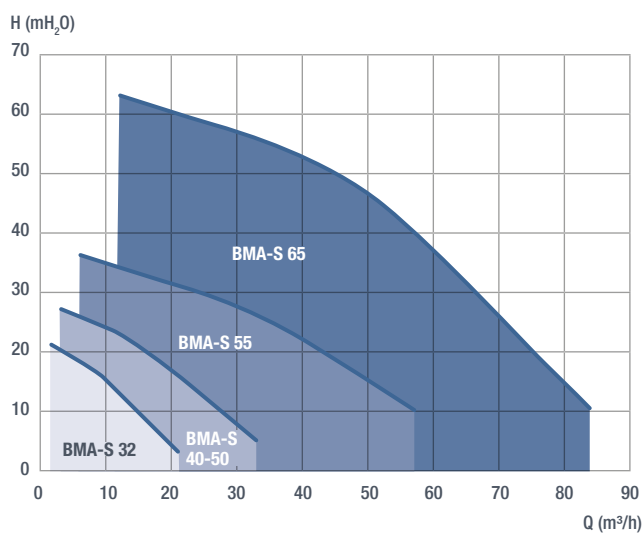
- Bronze impeller, diffuser and pump body
- Electric motor with stainless steel motor shaft
- Self-priming centrifugal at double volute construction
- High flow with limited power consumption
- Fast self-priming
- Designed for IEC flanged motors

Port size

From DN32 PN16 to DN65 PN16

Performances range

DC	AC - 50Hz	AC - 60Hz
0.55 - 1.5 kW	0.55 - 18.5 kW	0.75 - 7.5 kW
4 - 24 mH ₂ O	4 - 63 mH ₂ O	8 - 44 mH ₂ O
1.5 - 30 m ³ /h	1.5 - 84 m ³ /h	1.5 - 50 m ³ /h





MACB

Self-priming liquid ring diesel pumps



Main features

- Bronze impeller, internal element and pump body
- Self-priming type without any external device
- High quality diesel oil engine with manual and/or electric start up
- Compact construction with easy maintenance

Port size

From 1"½ to 2"½ BSP

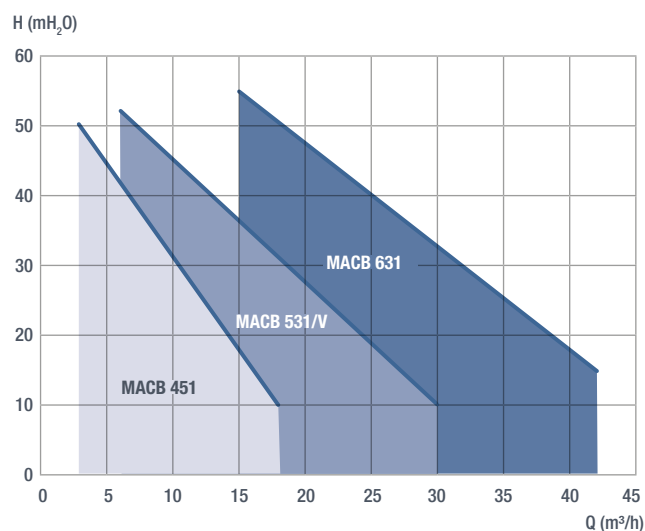
Performances range

diesel

5 - 11.2 kW

10 - 55 mH₂O

3 - 42 m³/h



MBMA-S

Self-priming centrifugal diesel pumps at double volute



Main features

- Bronze impeller, diffuser and pump body
- Self-priming type without any external device
- High quality diesel oil engine with manual and/or electric start up
- Compact construction with easy maintenance

Port size

From DN50 PN6 to DN65 PN6

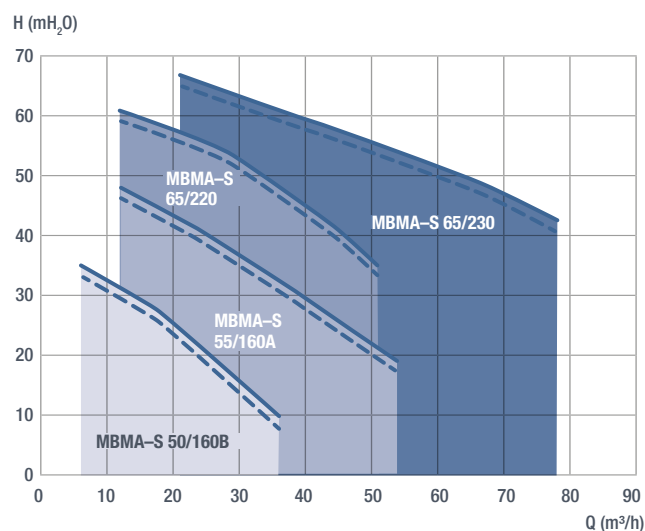
Performances range

diesel

3.3 - 23 kW

10 - 67 mH₂O

6 - 84 m³/h



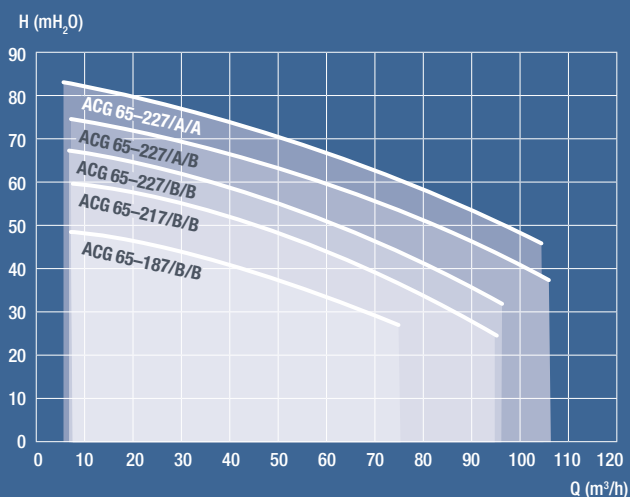


Performances range

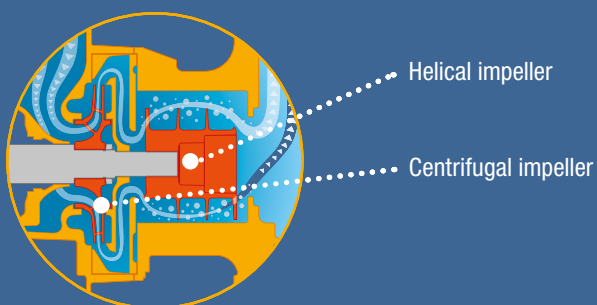
AC - 50Hz	AC - 60Hz (on request)
15 - 37 kW	22 - 45 kW
25 - 83 mH ₂ O	
6 - 105 m ³ /h	

Port size

Da DN65 PN16 a DN80 PN16



Operating principle



Gigetta

SELF-PRIMING EL/PUMP

DUAL IMPELLER SELF-PRIMING PUMP



2 pumps in 1

The ACG "Gigetta" is a self-priming pump with a two stage impeller system. This allows you to combine the features of the centrifugal impellers, as the high dynamic fluid efficiency, with the optimal priming performance of the helical impeller.



Ultra fast self-priming

The special helical impeller profile has been designed for a quick priming (100mm in diameter x 100 meters pipe length in less than 2 minutes). In this way we can avoid all the external priming systems (such as ejectors or vacuum pumps) reducing the installation/maintenance costs.



Excellent hydraulic performance

A specific design on the centrifugal impeller, together with the diffusor, enables us to achieve outstanding performances.



Unbeatable quality

The high quality of components and materials (marine bronze, Stainless Steel) along with other features, make Gigetta particularly suitable for Yacht-Megayachts, workboats and for the OEM nautical industry.



Double oil bath seal

The double oil bath seal system avoid, during the priming time, the dry running of the seals giving fully reliability and less maintenance.



Main features

- Bronze impeller, diffuser and pump body
- Electric motor with stainless steel motor shaft



MINI-SUB/MAXI-SUB SUB-VORTEX

Submersible pumps



Main features

- PPO-GF or ABS impeller, electric motor case and pump body
- Electric motor with stainless steel motor shaft
- High quality, light and resistant technopolymer body pump
- Opened impeller or Vortex
- Excellent corrosion resistance

Port size

1" BSP (outlet)

Performances range

DC - 50Hz	AC - 50Hz
0.16 - 0.18 kW	0.16 - 0.18 kW
1 - 7 mH ₂ O	2 - 7 mH ₂ O
1.8 - 10.8 m ³ /h	1.8 - 10.8 m ³ /h



ZBDG

Submersible pumps



Main features

- Excellent quality bronze body and impeller
- Bronze impeller, electric motor case and pump body
- Electric motor with stainless steel motor shaft
- Double mechanical seal
- Open multi-channel and/or Vortex impeller

Port size

From 1 1/4" to 2" BSP

Performances range

AC - 50Hz
0.37 - 1.5 kW
2 - 18 mH ₂ O
1.8 - 45 m ³ /h



HAND PUMPS

Excelsior / Super Lario / Jolly / Mare / Patay



Main features

- Body pump and internal parts available in cast iron or bronze
- Strong hand pumps for marine environment
- Available in semi-rotary and alternative with double effect

Port size

From 1/2" to 2" BSP

Performances range

EXCELSIOR / SUPER LARIO / JOLLY / MARE / PATAY
4 - 30 mH ₂ O
0.6 - 6 m ³ /h



IN-FQ

Self-priming gear pumps



Main features

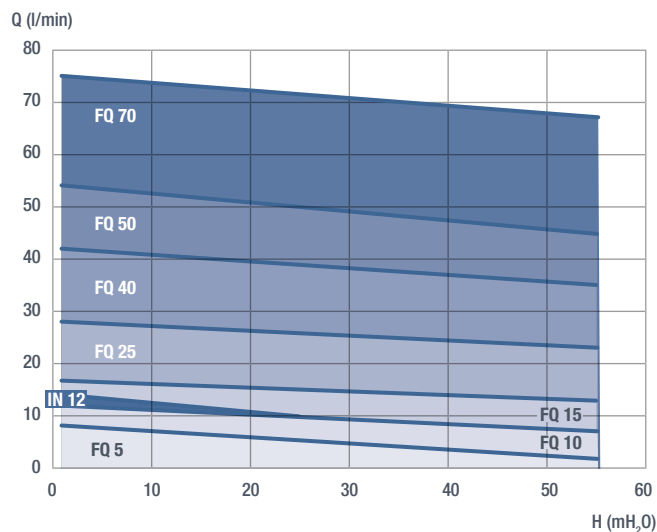
- Cast iron body pump and lantern
- Tempered carbon steel gears and brass by-pass
- Electric motor
- En-bloc version
- Fast self-priming pumps

Port size

From ½" to 1"¼ BSP

Performances range

DC	AC - 50Hz
0.25 kW	0.25 - 0.55 kW
20 mH ₂ O	50 mH ₂ O
0.6 m³/h	0.3 - 9 m³/h



IN-FQ GROUPS

Self-priming gear pumps
IN-FQ series with manifold



Main features

- Built from a reversible el/pumps, without by-pass, with manifold and valves
- Complete with base on rubber mounts
- Built in reversing switch

Port size

From ½" to 1"¼ BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.25 kW	0.25 - 0.55 kW	0.25 - 0.55 kW
50 mH ₂ O	50 mH ₂ O	50 mH ₂ O
0.9 - 1.8 m³/h	0.3 - 9 m³/h	0.3 - 9 m³/h



PQ
Self-priming gear pumps



Main features

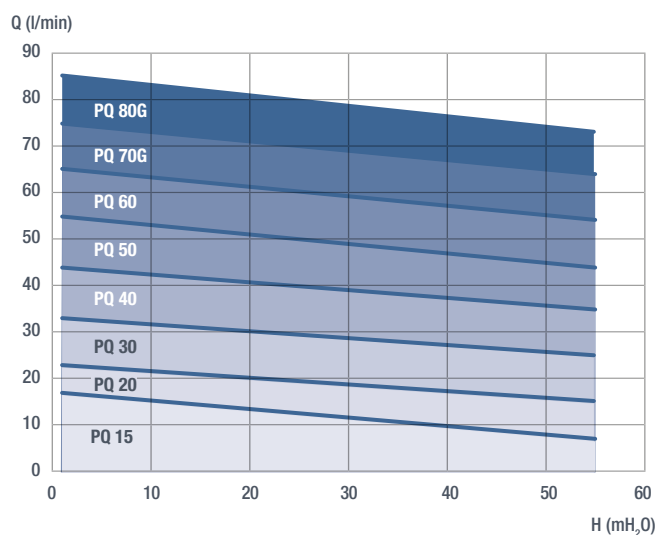
- Cast iron body pump and lantern
- Tempered carbon steel gears and brass by-pass
- Electric motor
- Elastic joint version
- Fast self-priming pumps

Port size

From ½" to 1"¼ BSP

Performances range

DC	AC - 50Hz
0.25 kW	0.25 - 3 kW
20 mH ₂ O	50 mH ₂ O
0.6 m³/h	0.3 - 5 m³/h



FQB
Self-priming gear pumps



Main features

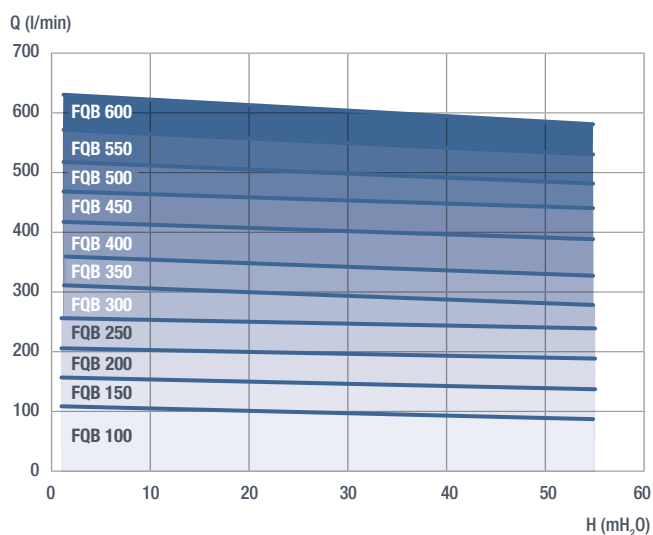
- Cast iron body pump and lantern
- Tempered carbon steel impeller and brass by-pass
- Electric motor
- IEC motors coupling with elastic joint
- Spur or Helical gear
- Fast self-priming pumps

Port size

From ½" to 1"¼ BSP

Performances range

AC - 50Hz
3 - 11 kW
50 mH ₂ O
6 - 36 m³/h





MVG

Single-screw self-priming pumps



Main features

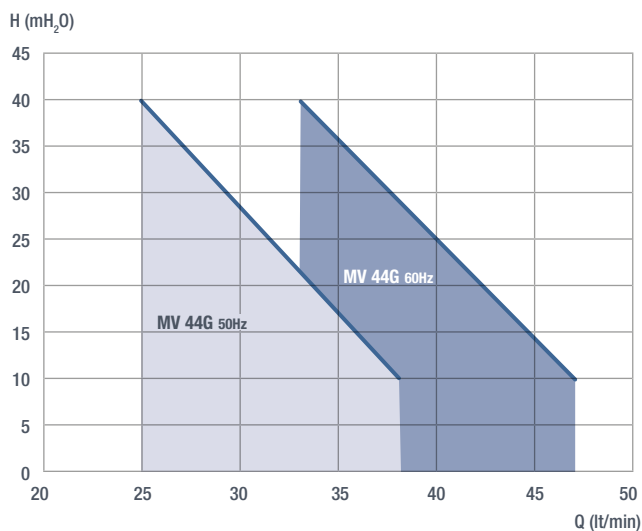
- Bronze body pump, stainless steel rotor
- Electric motor
- Fast self-priming up to 8 meter vertical
- Accurate mechanical joint in stainless steel Inox 316 and NBR
- High quality NBR floating stator
- Low noise and vibration level
- Easy maintenance
- Limited flow versions available

Port size

1" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.30 kW	0.55 kW	0.75 kW
10 - 30 mH ₂ O	1 - 40 mH ₂ O	10 - 40 mH ₂ O
23 - 41 lt/min	25 - 38 lt/min	33 - 47 lt/min



MVI

Single-screw self-priming pumps



Main features

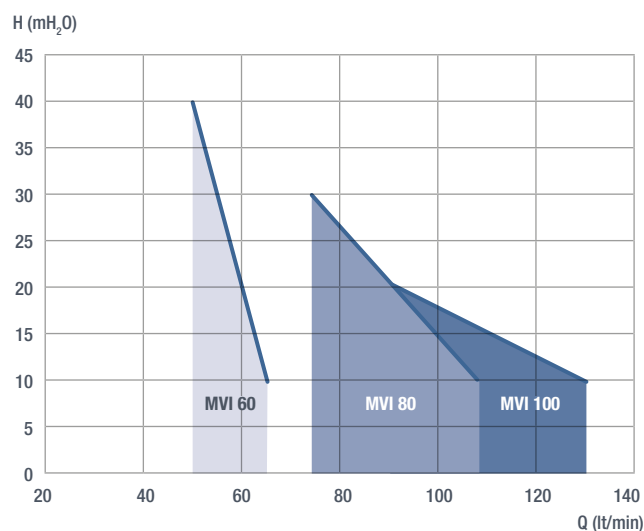
- Stainless steel body pump and rotor
- Electric motor
- Fast self-priming up to 8 meter vertical
- Accurate mechanical joint in stainless steel Inox 316 and NBR
- Standardized motor easily to be substituted
- Low noise and vibration level
- Limited flow versions available

Port size

From 1/2" to 2" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.8 - 1.1 kW	1.1 - 1.5 kW	1.5 kW
10 - 20 mH ₂ O	10 - 40 mH ₂ O	10 - 30 mH ₂ O
51 - 95 lt/min	40 - 130 lt/min	55 - 117 lt/min





RINA

BMA-G

Self-priming centrifugal pumps
with anti-clogging system



Main features

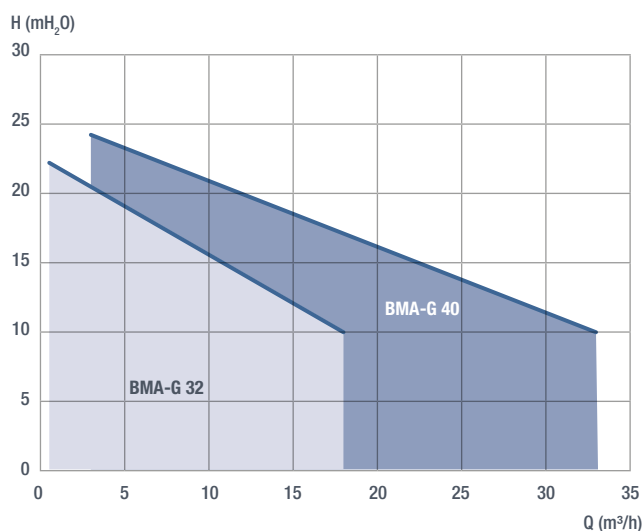
- Bronze body pump, impeller and diffuser
- Electric motor
- Open impeller with anti-clogging system for waste water liquids without integrated cutting unit
- High performance with limited power needed
- Solid parts up to 15mm
- Good self-priming capacity

Port size

From DN32 PN10 to DN50 PN10

Performances range

DC	AC - 50Hz	AC - 60Hz
1.5 kW	0.37 - 1.1 kW	0.55 - 1.5 kW
6 - 23 mH ₂ O	6 - 24 mH ₂ O	8 - 29 mH ₂ O
0.6 - 12 m ³ /h	0.6 - 18 m ³ /h	0.6 - 22 m ³ /h



RINA

BMA-M

Self-priming centrifugal pumps
with integrated cutting unit



Main features

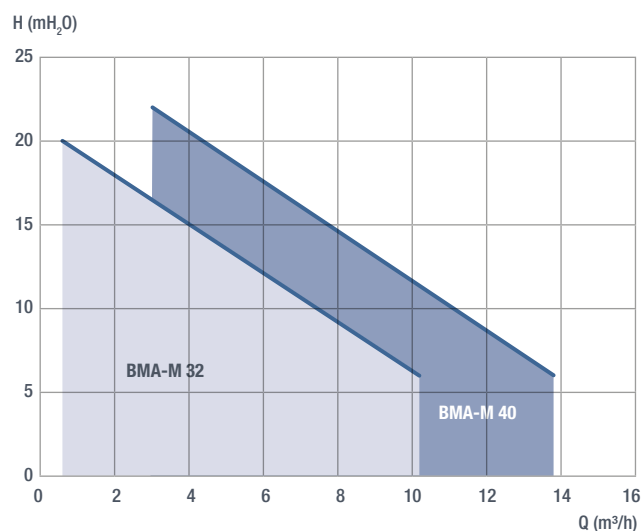
- Bronze body pump, impeller and diffuser
- Integrated shredder in hardened steel
- Electrical motor
- High performance with limited power needed
- Good self-priming capacity

Port size

From DN32 PN10 to DN50 PN10

Performances range

DC	AC - 50Hz	AC - 60Hz
1.5 kW	1.1 - 3 kW	1.1 - 3 kW
6 - 22 mH ₂ O	6 - 22 mH ₂ O	6 - 24 mH ₂ O
0.6 - 12 m ³ /h	0.6 - 13.8 m ³ /h	0.6 - 15 m ³ /h





CB

Centrifugal threaded pumps



Main features

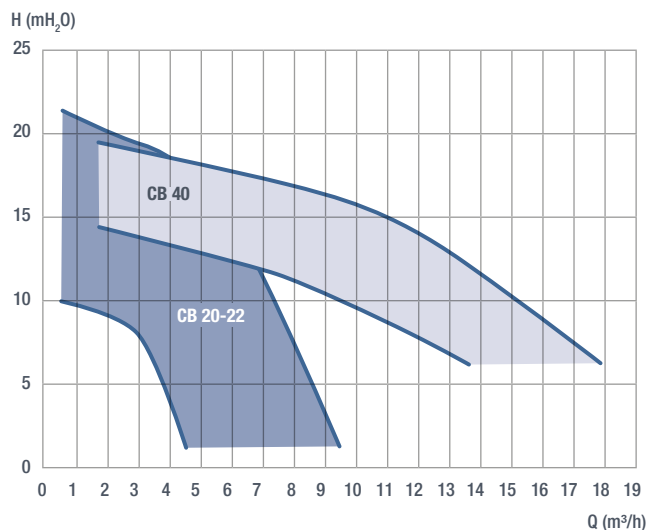
- Bronze body pump and impeller
- Electric motor with stainless steel shaft
- Designed for marine environment
- Open or close impeller available
- Threaded connection
- High performance with limited power needed
- Suitable for hot water and water/glycol mix
- Not self-priming
- **CB22 available with integrated VFD**

Port size

From 3/4" to 1 1/2" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.2 - 1.1 kW	0.25 - 1.1 kW	0.25 - 1.5 kW
2 - 24 mH ₂ O	6 - 24 mH ₂ O	8 - 29 mH ₂ O
0.3 - 12 m ³ /h	0.6 - 18 m ³ /h	0.6 - 22 m ³ /h



CB

Centrifugal flanged pumps



Main features

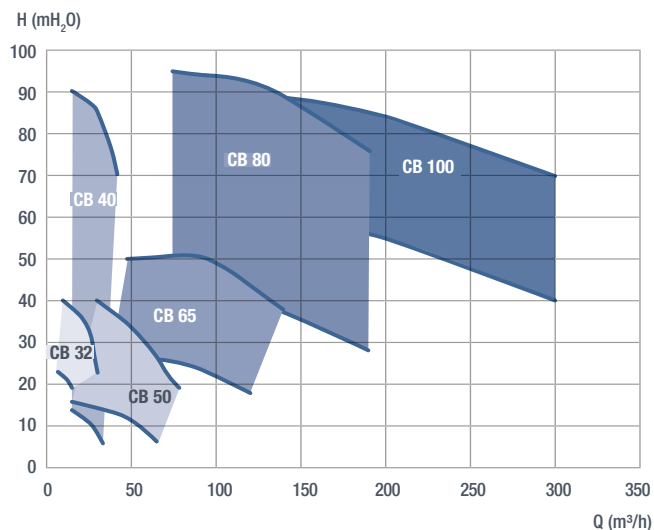
- Bronze body pump and impeller
- Electric motor with stainless steel shaft
- Designed for marine environment
- Open or close impeller available
- Flanged connection
- High performance with limited power needed
- Suitable for hot water and water/glycol mix
- Not self-priming

Port size

From DN32 PN6 to DN125 PN6

Performances range

AC - 50Hz	AC - 60Hz (on request)
1.1 - 25 kW	1.1 - 25 kW
6 - 95 mH ₂ O	6 - 95 mH ₂ O
6.6 - 300 m ³ /h	6.6 - 300 m ³ /h





ECOINOX

Self-priming jet pumps



Main features

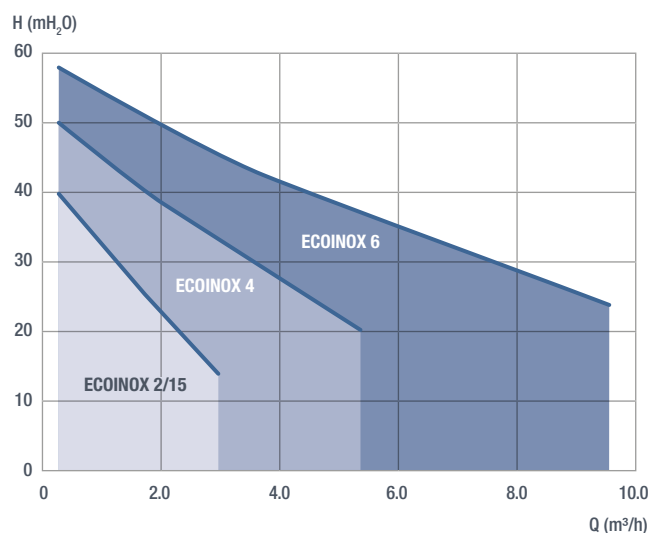
- Self-priming with an integrated diffuser and Venturi pipe
- Stainless steel body pump and impeller
- Electric motor with stainless steel shaft
- Compact and long lasting
- Multi-stage custom version available on request

Port size

From 1" to 1 1/4" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.3 - 1.1 kW	0.55 - 2.2 kW	0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
0.3 - 0.6 m ³ /h	0.3 - 9.6 m ³ /h	0.3 - 9.6 m ³ /h



ECOJET/JET

Self-priming jet pumps



Main features

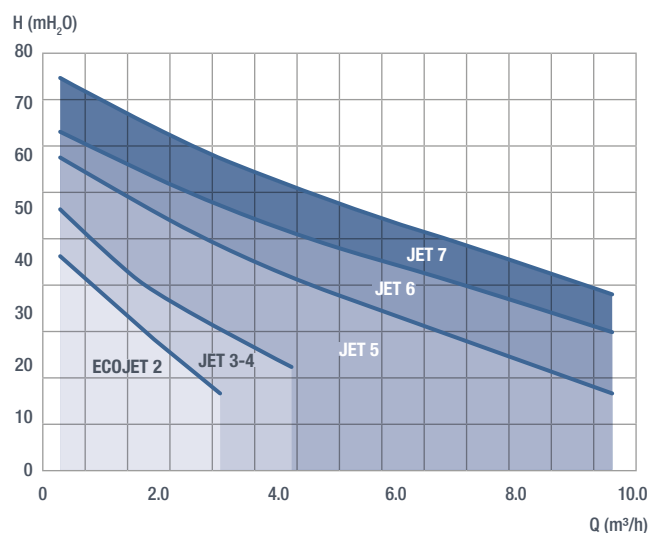
- Self-priming with an integrated diffuser and Venturi pipe
- Bronze body pump and impeller
- Electric motor with stainless steel shaft
- Compact and long lasting
- Multi-stage custom version available on request

Port size

From 1" to 1 1/2" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.3 - 1.1 kW	0.55 - 2.2 kW	0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
0.3 - 0.6 m ³ /h	0.3 - 9.6 m ³ /h	0.3 - 9.6 m ³ /h





BP / PE

Tender refuelling system

Main features

Rotary, self-priming vane pumps for fuel transfer. Nozzles with automatic shut-off when tank is full ON/OFF switch for pumps. Displacement meter zero setting and totalising meter By-pass valve. All components are fixed on single panel.

Fuel hydrophore



Port size

1" BSP

ACCESSORIES



Hose-reel



Nozzles



Meters



VAT-IB

Vertical shaft back impeller pumps



Main features

- Bronze impeller and body pump
- Electric motor with stainless steel shaft
- Open back impeller
- Free passage up to 3cm
- Customized length (up to 1.5m)

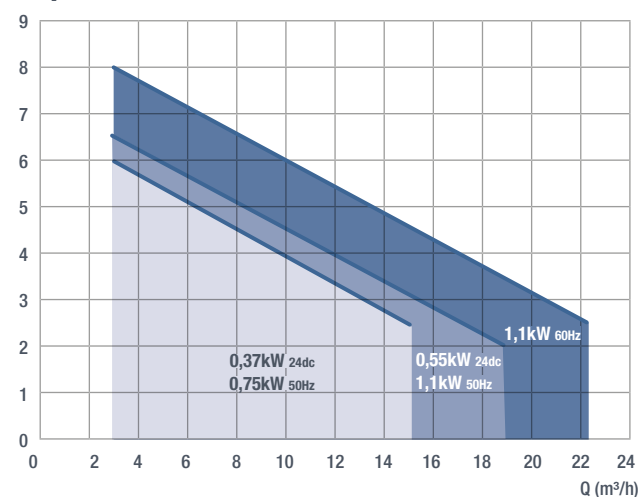
Port size

1"½ BSP (outlet)

Performances range

DC	AC - 50Hz	AC - 60Hz
0.37 - 0.55 kW	0.75 - 1.1 kW	1.5 kW
2.5 - 6.5 mH ₂ O	2.5 - 6.5 mH ₂ O	2.5 - 8 mH ₂ O
3 - 18.9 m ³ /h	3 - 18.9 m ³ /h	3 - 22.2 m ³ /h

H (mH₂O)



SPECIAL EXECUTIONS



VFD Pumps



Shaft and flange
for IEC100-112 B5 electric motor connection



Shaft and flange
for hydraulic motor connection



Shaft and flange
for hydraulic motor connection



Shaft and flange
for pulley or clutch connection

ACCESSORIES



Basement



Vibration foot



Pressure – Vacuum gauge panel



Counter-flanges



Photo courtesy by M/Y Tatiana
Bilgin Yacht 263 Series Hull.NB75



CONTROL PUMP SYSTEM

VARIABLE SPEED WATER PRESSURE SYSTEMS

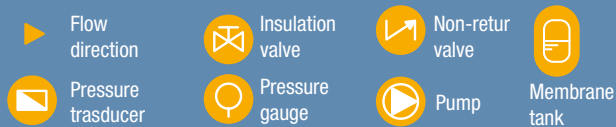


Main features

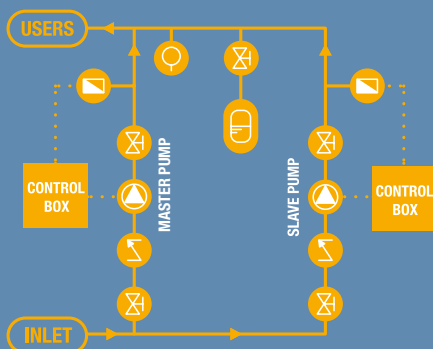
- Protection against dry running
- Automatic sequential "start-up and shut off" as demand of water varies
- Protection against overload
- Easy installation and start-up
- Constant pressure at variable flow rate
- Automatic changeover of the pumps starting sequence for balance wear
- Working status signals
- Automatic reset and restart



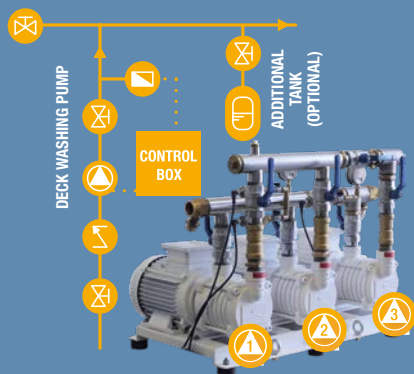
Installation proposal



STANDARD CONTROL PUMP SYSTEM



OPTIONAL DECK WASHING SYSTEM OR BACK-UP PUMP



Performances range

AC - 50Hz/ 60Hz

(2x / 3x) 1.8 - 15 kW

30 - 100 mH₂O

(2x / 3x) 6 - 70 m³/h

Port size

Da 1" ¼ a 3" BSP

Control panel



Membrane tank





SINGLE C.E.
Electronic pressure switch C.E.



Main features

- Stainless steel suction non-return valve
- Self-priming el/pump Jet, Ecojet o Ecoinox series
- Dry running protection
- Costant flow with variable water demand
- A valid substitute of the mechanical control
- Reduced maintenance
- Pre-set pressure system (no adjustments needed)
- No need for an expansion tank
- Space saving
- New electronic controller with possibility of manual selection of starting pressure

Port size

From 1" to 1½" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.3 - 1.1 kW	0.55 - 2.2 kW	0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
0.3 - 0.6 m³/h	0.3 - 9.6 m³/h	0.3 - 9.6 m³/h



GROUP C.E.
Electronic pressure switch C.E.



Main features

- Stainless steel suction non-return valve or stainless steel manifold complete with non-return valve
- Valid alternative to the traditional pressure switch groups
- Possible mixed voltages available (A.C.+D.C.)
- Different values of starting pressure for each pump (cascade)
- Stainless steel inlet and outlet manifold
- Small membrane tank for water hammering reduction included
- Pressure reducer included
- Start-stop control panel (optional)
- Customized systems with three or more pumps available
- Ready to plug in

Port size

From 1" to 1½" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
(X2) 0.3 - 1.1 kW	(X2) 0.55 - 2.2 kW	(X2) 0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
(X2) 0.3 - 0.6 m³/h	(X2) 0.3 - 9.6 m³/h	(X2) 0.3 - 9.6 m³/h



SINGLE HYDROPHORE

Mechanical pressure-switch systems



Main features

- Self-priming el/pump Jet, Ecojet o Ecoinox series
- Stainless steel suction non-return valve or stainless steel manifold complete with non-return valve
- Stainless steel membrane tank
- Dry run protection on request
- Reduced maintenance
- Compact size
- Adjustable Cut-in and Cut-off pressure

Port size

From 1" to 1½" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.3 - 1.1 kW	0.55 - 2.2 kW	0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
0.3 - 0.6 m ³ /h	0.3 - 9.6 m ³ /h	0.3 - 9.6 m ³ /h



HYDROPHORE GROUP

Mechanical pressure-switch systems



Main features

- See single unit description
- Possible mixed voltages available (A.C.+D.C.)
- Two different "cut in" pressure levels
- Stainless steel inlet-outlet manifold
- Small accumulator tank for water hammering included
- Pressure reducer included
- Start-stop control panel (optional)
- Custom systems with three or more pumps on request
- Ready to plug in

Port size

From 1" to 1½" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
(X2) 0.3 - 1.1 kW	(X2) 0.55 - 2.2 kW	(X2) 0.55 - 2.2 kW
3 - 47 mH ₂ O	5 - 75 mH ₂ O	5 - 75 mH ₂ O
(X2) 0.3 - 0.6 m ³ /h	(X2) 0.3 - 9.6 m ³ /h	(X2) 0.3 - 9.6 m ³ /h



IDROMINI

Mechanical pressure-switch systems



Main features

- High quality, bronze self-priming centrifugal pump with star impeller
- Includes pressure switch, membrane tank, pressure gauge and no-return valve
- Painted steel with s/steel flange or totally s/steel tank
- Tank capacity from 2 to 5 litres

Port size

From 3/4" to 1" BSP

Performances range

DC	AC - 50Hz	AC - 60Hz
0.18 - 0.45 kW	0.25 - 0.37 kW	0.25 kW
21 - 34 mH ₂ O	19 - 36 mH ₂ O	24 mH ₂ O
1.2 - 3 m ³ /h	1.5 - 2.4 m ³ /h	1.5 m ³ /h



HYDROPHORE TANK

Membrane type

Main features

- Max pressure: 8 bar
- Admissible temperature range: -10°C / +99°C

Range

From 2 to 5000 liters



HYDROPHORE TANK

Air cushion type

Main features

- AISI 304 tanks max pressure: 6 bar
- AISI 316L PED tanks max pressure: 8 bar
- Safety valve set point: 6 BAR
- Admissible temperature range: 0°C / + 50°C
- Marine tanks max pressure on request

Range

From 2 to 5000 liters

SPECIAL EXECUTIONS



Hydrophore group

Custom made systems with reinforced AISI316L base and dedicated control panel for large fresh water distribution systems. Available with 2 or more horizontal electric-pumps for mechanical pressure-switch systems or inverter systems.

Main features

- Custom stainless steel AISI316L manifold with brass fittings, non-return valves and insulation valves
- Self-priming bronze electric-pumps, single or multi-stage ACB or ACM series
- Electromechanical control panel with IP55 self-ventilated metal case. Complete of high quality selectors, status and emergency lights, hour-counter and measuring instruments



Hydrophore skid

Turnkey system assembled on common skid and frame. Available with certified tank according to marine rules and in various voltage.

Main features

- Two pumps working parallel
- IP55 electric panel with all instrument and controls
- Stainless steel piping systems pressure-fitting type
- Pressure gauge, safety valve, pressure switch, visual level and valves included
- All connected electrically and hydraulically



ELL
Axial fans



Main features

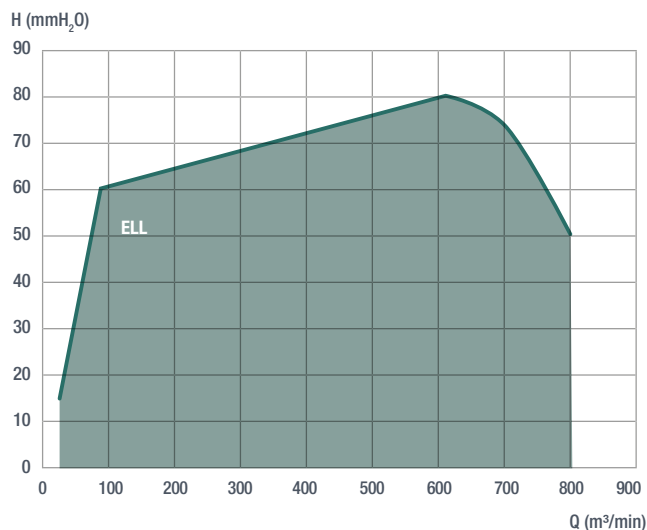
- High flow at low pressure
- Reversible impeller in die-cast aluminium
- Protection grill
- Painted steel

Dimensions

From Ø 215 to Ø 1000 mm
Casing depth: 130 - 400 mm

Performances range

DC	AC - 50Hz	AC - 60Hz
0.15 - 0.8 kW	0.18 - 7.5 kW	0.37 - 11 kW
4 - 28 mH ₂ O	4 - 55 mH ₂ O	6 - 80 mH ₂ O
10 - 205 m ³ /min	10 - 790 m ³ /min	26 - 802 m ³ /min



ELL/AP
Axial fans



Main features

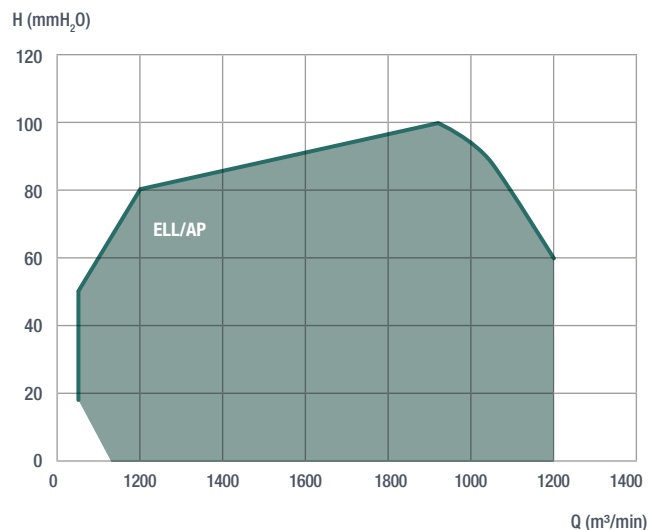
- Good delivery at medium pressure
- Techno-polymer/Aluminium variable pitch blades in still position
- Ideally functioned by an inverter (variable speed)
- Customized models available according to performance and dimensions
- Protection grill, painted steel, s/steel or aluminium casing

Dimensions

From Ø 215 to Ø 1000 mm
Casing depth: 150 - 400 mm

Performances range

DC	AC - 50Hz	AC - 60Hz
0.15 - 0.8 kW	0.37 - 15 kW	0.37 - 30 kW
4 - 30 mH ₂ O	7 - 80 mH ₂ O	10 - 100 mH ₂ O
23 - 215 m ³ /min	35 - 990 m ³ /min	34 - 12 m ³ /min





ELL-SR – ELL-ST

Axial fans



Main features

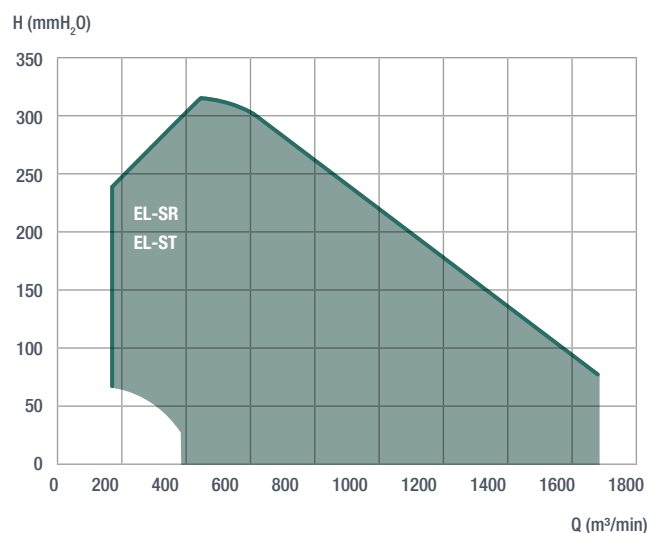
- Robust casing with “diffusor vanes” to increase performance
- Aluminium variable pitch blades in still position
- Top of range in pressure, efficiency, noise

Dimensions

From Ø 700 to Ø 1000 mm
Casing depth: 810 - 990 mm

Performances range

AC - 50Hz	AC - 60Hz
7.5 - 45 kW	7.5 - 45 kW
22 - 330 mH ₂ O	22 - 330 mH ₂ O
270 - 1680 m ³ /min	270 - 1680 m ³ /min



C

Centrifugal blowers



Main features

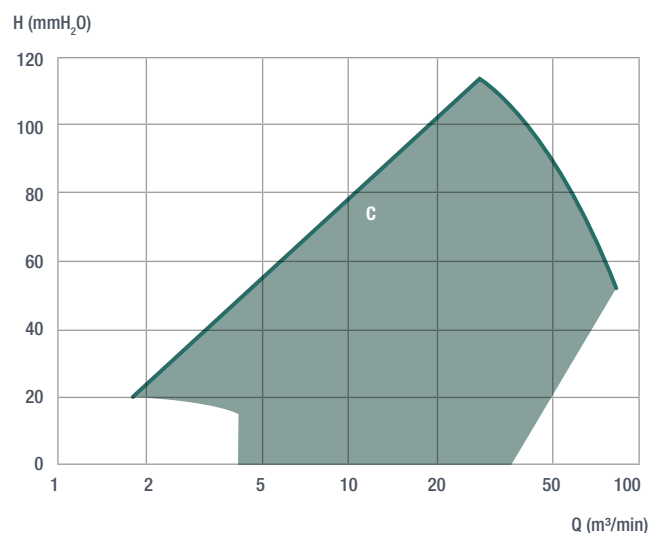
- Good flow at medium pressure
- Forward blades impeller
- No-sparking and ATEX version (available as optional)

Dimensions

Inlet diameter from Ø100 to Ø300 mm

Performances range

DC	AC - 50Hz	AC - 60Hz
0.04 - 1 kW	0.09 - 1.5 kW	0.09 - 1.5 kW
16 - 64 mH ₂ O	16 - 103 mH ₂ O	16 - 103 mH ₂ O
2 - 55 m ³ /min	2 - 82 m ³ /min	2 - 82 m ³ /min





VCR – VCP

Centrifugal blowers



Main features

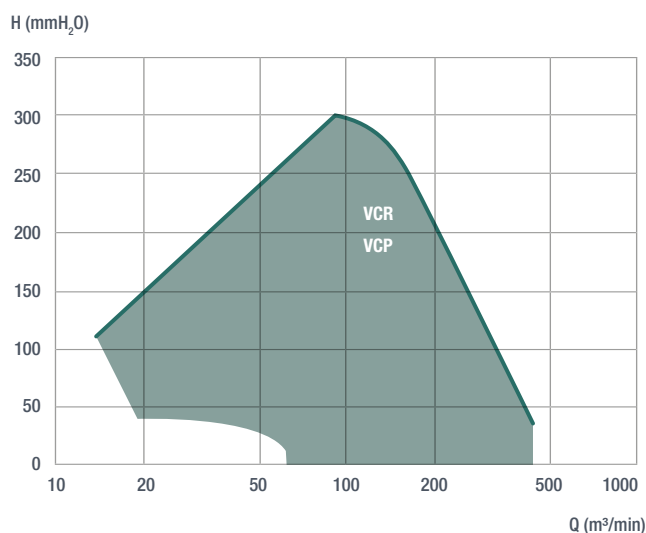
- Best flow at medium pressure
- Forward blades impeller (VCP) or backward blades impeller (VCR)
- Ideal for heavy duty service such as engine rooms
- High performance with excellent efficiency

Dimensions

Inlet diameter from Ø145 to Ø720 mm

Performances range

AC - 50Hz	AC - 60Hz
0.25 - 7.5 kW	0.25 - 7.5 kW
10 - 300 mH ₂ O	10 - 300 mH ₂ O
14 - 400 m ³ /min	14 - 400 m ³ /min



SMOKE DAMPERS

Stainless steel smoke dampers

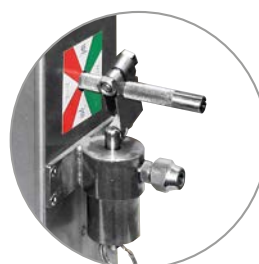
Main features

- Wide range with customized dimensions
- Available drivers: manual, pneumatic and electric actuator
- Whole made in s/steel
- White painted (optional)

Dimensions

Width and height on request
Depth 110 mm

Control mode



Pneumatic/manual
Driving Gear

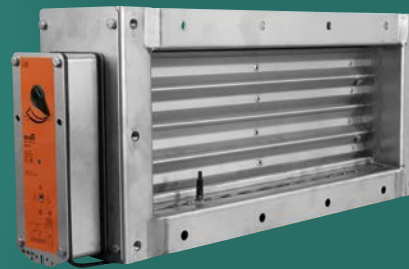


Electric
Driving Gear



FIRE DAMPERS

STAINLESS STEEL GMFD



Main features

- Wide range with customized dimensions
- Special multi-wings design
- Variable pitch blade to maximize "flow through"
- Available with electrical, pneumatic and explosion proof actuators
- Integrated thermo-electric tripping device (temperature sensitive trigger)
- Casing of 2.0mm thick sheet steel into a rigid channel section to ensure proper alignment of blades and shafts.
- Blades formed by double-layer aerofoil section of 1.5mm thickness. The special wings design at variable pitch maximises the free cross section area, ensuring an easy air flow.
- Built in Stainless steel AISI 304 or AISI 316
- Homologation A0-A60 in accordance with IMO certification

Quality assurance



Applications

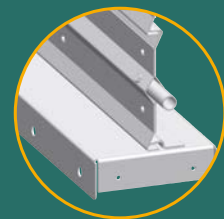
Ventilation systems for installation on bulkhead or deck

Dimensions

From 100x100 mm to 1130x1130 mm (LxH)
Depth 150 mm

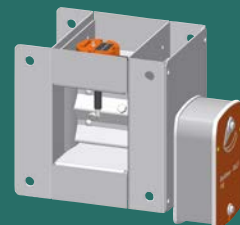
Seal system

- Lower seal
- Double skin blade



Operation

- Thermal trigger
- Interruttore prova
- File-safe actuator (available in 24V AC/DC or 230V)



ATEX on request



CONTROL FAN SYSTEM

ENGINE ROOM VENTILATION SYSTEM

Main features

The system is based on a frequency inverter and it quickly regulates the blower's speed with precision according to the plant's demand. The speed regulation can be done in manual and/or automatic mode, depending on the model.

The G-touch panel allows you to check system status and to edit its parameters. The units are fully programmable and they work with a wide range of blowers in different applications. The Control Fan, is built in a compact and modular configuration in order to allow you an easier installation and startup.

Applications

The Control Fan is a Speed Regulation System used as a variable frequency drive controller for blowers; ideally used in engine rooms for yachts and mega yachts to get and maintain the best temperature in engine room.

Versions

The Control Fan system is available in Manual, Semi-Automatic and Automatic versions.

MANUAL

- Manual Control

SEMI-AUTOMATIC

- Manual Control
- Temperature Control

AUTOMATIC

- Manual Control
- Temperature Control
- Pressure control
- RPM Engine Control

Light version



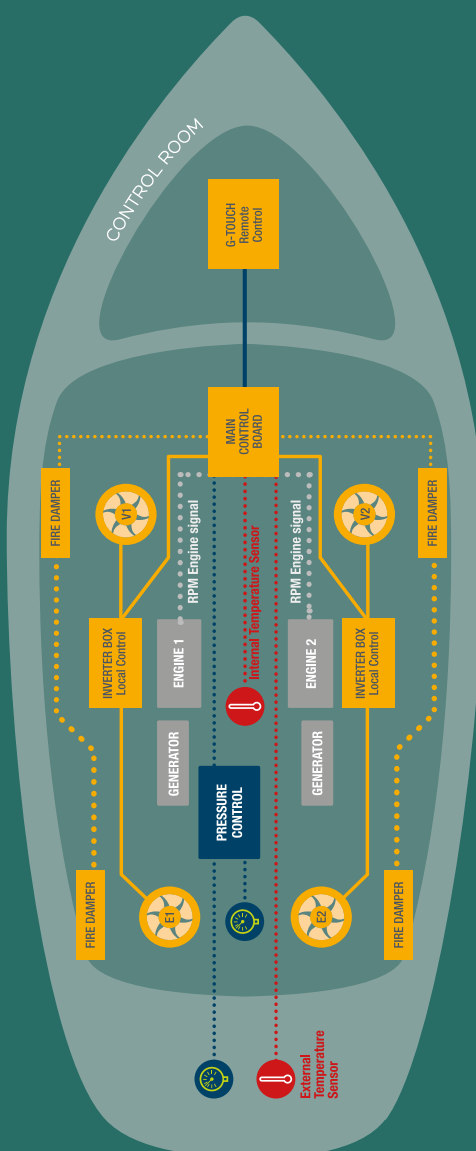
Inverter Box
with local control



Remote Control



Temperature Sensor
(optional)



ACCESSORIES FOR AUTOMATION CONTROL FAN SYSTEM



Pressure Sensor



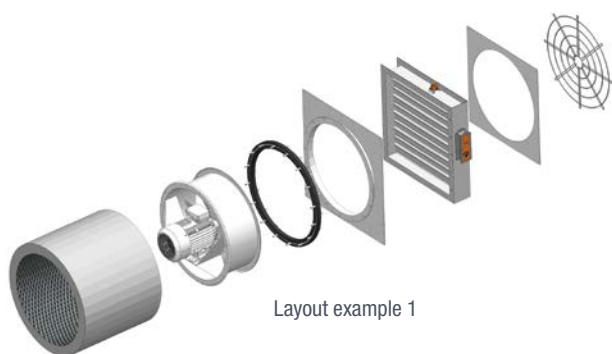
Temperature Sensor



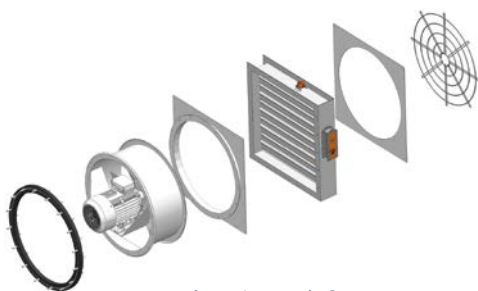
RPM Engine Control

SPECIAL EXECUTIONS

Ventilation kit

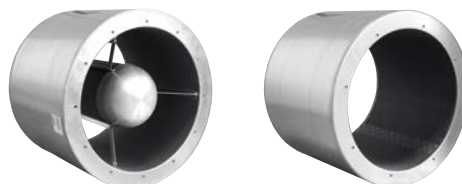


Layout example 1

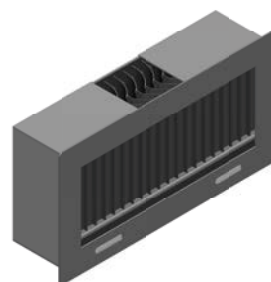


Layout example 2

ACCESSORIES



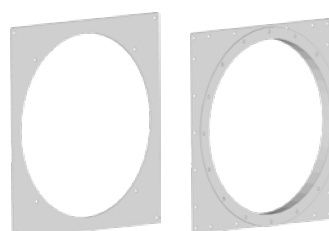
Cylindrical silencers
for blowers ELL – ELL/AP series



G-MME



Vibration damping rings



Coupling flanges



Flexible coupling flange



WATER HEATERS

Electric water heater



Pleasure
boat



Naval



Civil



Industrial



Pharmaceutical
/ Hospital



Food industry
equipment

Product range

- SLIM – SLIM PLUS
- VPO – VPO2 – VPO1
- OR
- VE
- CUSTOM

Main features

- Water heater capacity from 22 to 2500 liters
- Tanks whole made in EN 1.4404 (AISI 316L) pickled and passivated according to ASTM A/380 chemical treatment standards
- Maximum working pressure 6 bar, maximum temperature 90°C as standard. Tested at 9 bar before chemical treatment. Final functional test at 6 bar
- High density anti-condensation polyethylene insulation
- External cladding in polished stainless steel EN 1.4016 (AISI 430BA) or PVC RAL 9006
- Made according to Low Voltage Directive (LVD) 2014/35/EU and Electromagnetic Compatibility Directive (EMC) 2014/30/EU

Quality



Design according
EN 13445-3



100% made in Italy



High quality
raw material
made in EU/Italy



Double pressure test
for all products



Automatic manufacturing
process



Certified processes
and welder



SLIM – SLIM PLUS

Electric water heater



Main features

SLIM

- 1.2kW 1Ph electric heater
- Magnesium anode, safety valve
- 0.20sqm fixed heat exchanger
- Cladding in polished stainless steel EN 1.4016 (AISI 430BA)
- Fixing brackets

SLIM PLUS

- Horizontal with possible vertical installation
- Electric heater from 1.5kW to 5.0kW
- Magnesium anode, safety valve group
- 0.30sqm fixed heat exchanger
- Cladding in PVC RAL 9006
- Fixing brackets

Capacity

lit	22	30	45	60	80	100	120	150	200	250	300	400	500	750	1000	1500	2000	2500
SLIM																		
SLIM PLUS																		



VP0 – VP01 – VP02
Electric water heater



Main features

VP0

- Horizontal with possible vertical installation
- Electric heater from 1.5kW to 5.0kW
- Magnesium anode, safety valve and thermometer
- Heat exchanger version available (VPOs)
- **Cladding in polished stainless steel AISI 430BA or PVC**

VP01

- Vertical version with possible left and right horizontal installation
- Electric heater from 1.5kW to 5.0kW
- Magnesium anode, thermometer and safety valve group
- Available on request support Kit
- **Cladding in polished stainless steel AISI 430BA or PVC**

VP02

- Vertical version with possible left and right horizontal installation
- Two electric heaters from 1.5kW to 5.0kW each
- Magnesium anode, thermometer and safety valve group
- Available on request support Kit
- **Cladding in polished stainless steel AISI 430BA or PVC**

Capacity

lt	22	30	45	60	80	100	120	150	200	250	300	400	500	750	1000	1500	2000	2500
VP0																		
VP01																		
VP02																		



ORS – ORF – OR
Electric water heater



Main features

ORS

- Horizontal version
- Electric heater on left side from 1.5kW to 5kW
- Magnesium anode, safety valve group and thermometer
- Cladding in polished stainless steel EN 1.4016 (AISI 430BA)
- Heat exchanger version available (ORSs)

ORF

- Horizontal version
- Electric heater on left side from 1.5kW to 5kW
- Magnesium anode, safety valve group and thermometer
- Cladding in polished stainless steel EN 1.4016 (AISI 430BA)
- Heat exchanger version available (ORFs)

OR 1 – 2 – 3

- Horizontal version
- 1, 2 or 3 electric heater on front from 1.5kW to 12Kw each
- Magnesium anode, safety valve group and thermometer
- Cladding in polished stainless steel EN 1.4016 (AISI 430BA)
- Fixed or extractable U-Tube heat exchanger available on request

Capacity

lt	22	30	45	60	80	100	120	150	200	250	300	400	500	750	1000	1500	2000	2500
ORS																		
ORF																		
OR1																		
OR2																		
OR3																		



VE
Electric water heater



Main features

VE 1 – 2 – 3

- Vertical version
- 1, 2 or 3 electric heaters on front from 1.5kW to 12kW each
- Magnesium anode, safety valve and thermometer
- Cladding in polished stainless steel EN 1.4016 (AISI 430BA)
- Supplied with support brackets
- Fixed or extractable U-Tube heat exchanger available on request

Capacity

lit	22	30	45	60	80	100	120	150	200	250	300	400	500	750	1000	1500	2000	2500
VE1																		
VE2																		
VE3																		



CUSTOM
Electric water heater



Main features

- Vertical and horizontal customized tanks on technical specifications
- Made of EN 1.4404 (AISI 316L) stainless steel.

Designed and built:

- In accordance with Article 4 paragraph 3 of the European Directive 2014/68 / EU (P.E.D.) with a maximum working pressure up to 10 Bar and test pressure up to 15 bar. Maximum temperature 90 ° C.
- Approved and tested by naval classification societies (Lloyd's Register, Rina, ABS, Bureau Veritas).

On request items:

- Electric heater up to 150kW with threaded or flanged connections UNI EN 1092-1.
- Safety valve group (also approved with naval bodies).
- Safety and regulation thermostats.
- Magnesium sacrificial anode, thermometer and pressure gauge.
- Level switch and temperature probes.
- High thickness insulation made in high density anticondensation polyethylene.
- External coating in polished stainless steel EN 1.4016 (AISI 430BA), flexible PVC or rigid ABS.
- Support feet and lifting eyebolts.
- Fixed heat exchangers.
- Extractable U-Tube heat exchanger on standard flange or UNI EN 1092 flange.
- Inspection flange.

Capacity

lit	22	30	45	60	80	100	120	150	200	250	300	400	500	750	1000	1500	2000	2500
CUST.																		



HOT WATER SKID

HOT WATER CUSTOM DISTRIBUTION SYSTEMS



Main features

Custom systems designed and made for hot water production and distribution, fully made with high quality marine parts and hydraulic fittings in Stainless Steel. Stand alone system. Available in custom configurations from 100Lt to 1000Lt with 1, 2 or more vertical tanks.

- AISI 316L inner tank, high thermal resistance insulation and polished AISI 430 protection cladding
- Stainless Steel frame built on standard or customer's specifications. All connections are on the same side for easy installation.
- Control panel complete with operating and emergency indication lights for each individual water heater, hours-counter and measuring tools.

Available constructions





CIRCULATORS

Hot water circulation pump

- A** - Threaded connections version without thermal insulation
B - Flanged version with thermal insulation

Main features

- Three manual pre-selectable stages for speed adjustment
- Internal protection against excessive winding temperatures (only for 3~ pumps with power >180 W)
- Standard Bronze B10 body pump with synthetic material impeller
- Standard thermal insulation assembled on body pump

Performances range

AC - 50Hz	AC - 60Hz
55 - 350 W	55 - 350 W
1 - 6 mH ₂ O	1 - 6 mH ₂ O
0.8 - 25 m ³ /h	0.8 - 25 m ³ /h

- C** - in-line centrifugal circulation pump

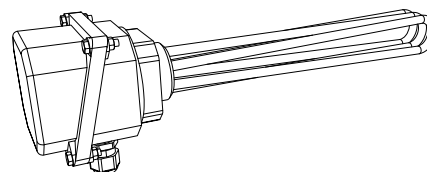
Main features

- Liquid temperature from 0°C to +110°C
- Cast iron EN-GJL-250 or Bronze CuSn10 body pump
- INOX EN 1.4301 Stainless Steel impeller
- Available 2-4Poles and 50Hz or 60Hz
- On request available classification society testing

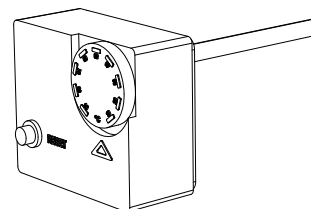
Performances range

AC - 50Hz	AC - 60Hz
250 - 1000 W	250 - 1000 W
1 - 6 mH ₂ O	1 - 6 mH ₂ O
1 - 30 m ³ /h	1 - 30 m ³ /h

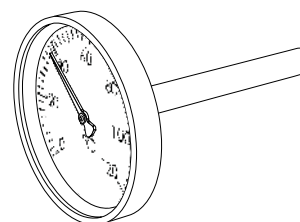
ACCESSORIES



Electric heating elements

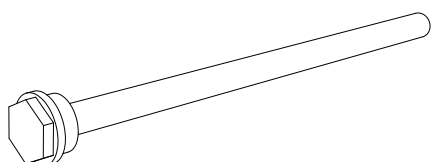


Dual thermostat safety and regulation

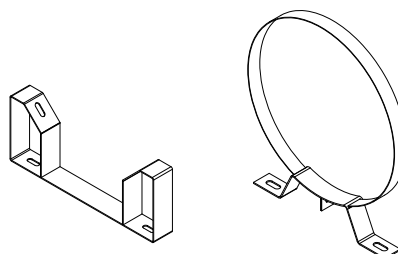


Thermometer

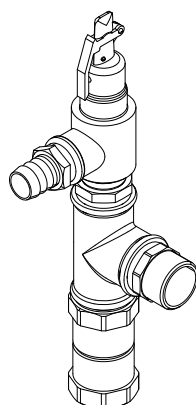
ACCESSORIES



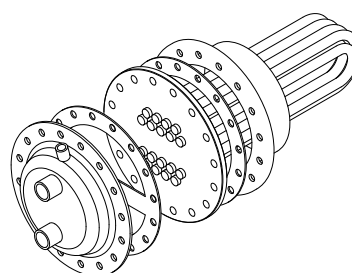
Magnesium sacrificial anode



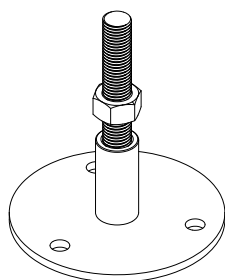
Support Kit



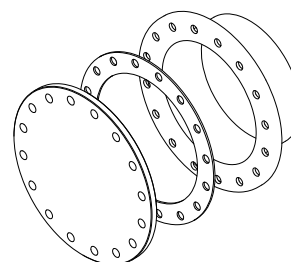
Safety valve group



U-tube heat exchanger
with flange and gaskets



Support feet for water heater
VP01 PVC – VP02 PVC – VP02 INOX



Inspection flanges
with gaskets

AIR COMPRESSORS

Systems for production, storage and distribution of compressed air. Equipped with electric motor, after cooler, air filters, safety grid and air tank. Low rotation speed to reduce vibration and noise. Suitable for heavy duty service.



Belt driven compressor group

Performances range

DC	AC - 50Hz	AC - 60Hz
1.5 kW	1.5 - 3.0 kW	1.5 - 3.0 kW
8 bar	8 bar	8 bar
260 lt/min	260 - 520 lt/min	260 - 520 lt/min



Air receiver - Pressure vessel

Main features

- Horizontal or vertical air tank
- Pressure switch with valve and pressure gauge
- Condensate discharge valve
Electric 230Vac 1Ph or manual as standard
- Certificated security valve

MARINE CERTIFIED AIR TANK
17SX SERIES MADE IN STAINLESS STEEL AISI316L



Screw compressor group

Performances range

AC 50/60Hz
2.2 - 5.5 kW
8 - 10 bar
290 - 720 lt/min



Air dryer

Main features

- Designed to maximize efficiency and reliability
- High efficiency heat exchanger
- Wide range of adjustable settings and alarm outputs
- Programmable electronic condensate discharger

Performances range

AC 50
0.12 - 0.29 kW
400 - 1200 lt/min



Air compressor filters

- PF-HF interception type filters for solid and oil particles
- CF carbon filter for odors and vapors absorption

ELECTRIC MOTORS



CC/DC



AC/CA

Direct and alternative current electricmotors

Applications

- Cooling plants
- Power packs
- Compressors
- Pumps
- Blowers
- Traction systems, etc..

Models

- MP (CC/DC)
- EM (CC/DC)
- IEC (CA/AC)

Protections

- MP-EM: IP 22
- IEC: IP54 o IP55

Duty

- Continuous "S1" or intermittent "S2" 30/60 min
- Electric motor suitable for ambient temperature from -20°C to +60°C

Constructive forms

- B3; B5; B14 motor size available
- Size 71 motors are usually supplied of connecting wires

Performances range

DC	AC - 2P	AC - 4P
0.5 - 1.5 kW	0.25 - 45 kW	0.25 - 45 kW
18/9 - 90 A	-	-
12/24 - 24 V	110 - 690 V	110 - 690 V
1500 - 2700 rpm	2830 - 2930 rmp	1410 - 1500 rmp

CONTROL PANELS



Hydrophore control box



Bilge/fire-fighting box



Ballast pumps box



Anchor windlasses box



Stern hawsers box



Custom cabinet



Hanging push-button panel



SERVICE AND ASSISTANCE

- GSI, a dedicated after-sales company
- Dealers with stock and service network on the main marine markets
- Start-up and commissioning



GSI Elettromeccanica
Ph: +39 0584 361087
info@gsisrl.net

SERVICE

IT'S WRITTEN GSI AND IT MEANS GIANNESCHI SERVICE

GSI is the company of the group that is dedicated to repair and maintenance of Gianneschi Pump and Blowers products and on-board technical assistance. The long experience gained in yacht and mega-yacht has led the company towards new opportunities like the naval market and the traditional civil and industrial installations. The GSI company is particularly valued for its know-how acquired in the drive and control systems.



A GLOBAL PRESENCE ALWAYS CLOSE TO OUR CUSTOMERS

Gianneschi Pumps and Blowers has a wide distributors network in the main international markets. Our partners are constantly in contact with our head office in Italy, from where we manage international technical assistance.

 **HEADQUARTERS AND PRODUCTION PLANT**
Capezzano Pianore (LU) Italy

 **SALES AND SERVICE POINT**

COUNTRY	DEALER
AUSTRALIA	Gineico Pty Ltd
CHINA	Xiamen Nettunon Yachts Co Ltd
CROATIA	Alfateh 2000 D.o.o.
FINLAND	Nautikulma Oy
FRANCE	Kent Marine
GERMANY	Rheinstrom Pumpenfabrik GmbH
GREECE	Aegean Diesel Electric Ltd
HONG KONG	Holylight (HK) Trading Co
INDIA	Aathreya Agencies
INDIA	Norinco Private Ltd
MALTA	Ellice Nautical Supplies Ltd
NETHERLANDS	Belship Bv
NEW ZEALAND	General Marine Service Ltd
POLAND	Marine Works S.A.
ROMANIA	Sc Watermota Srl
SINGAPORE	Alquest Marine Pte Ltd
SLOVENIA	Mennyacht D.o.o.



COUNTRY	DEALER
SOUTH AFRICA	Southern Pumps South Africa Pty Ltd
SPAIN	Blaunaval S.L.
SPAIN	Precision Marine Engineering S.L.
SPAIN	Imnasa Marine Product S.A.
TAIWAN	Dragonshore Ltd
THAILAND	Cirrus Marine Co. Ltd
THE CARIBBEANS	Budget Marine Nv
THE CARIBBEANS	IBC Shipyard
TURKEY	Kaptan Denizcilik Ticaret A.S.
UAE	Exalto Emirates Ltd
UK	Nauticool Marine Air Conditioning Ltd
USA	Ingham Engineering Inc.
USA	Depco Pump Company
ITALY	N.E.E.A. Srl
ITALY	METSMARINE Srl
ITALY	Technofluid Srl
GLOBAL SUPPLY PARTNER	Versilia Supply Service Srl



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Gianneschi Pumps and Blowers reserves the right to make changes for any technical reasons.

The standard production is intended 12 - 24V DC, 1 Ph 230V - 3Ph 230/400V 400/690V AC voltages.
On request Gianneschi Pumps and Blowers can supply pumps and blowers with different voltages, frequencies (60Hz), double speed motors or driven by inverters.

For further technical details please see our General Catalogue.

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