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PRICE LIST  
**2008**

**EUROMATIC**



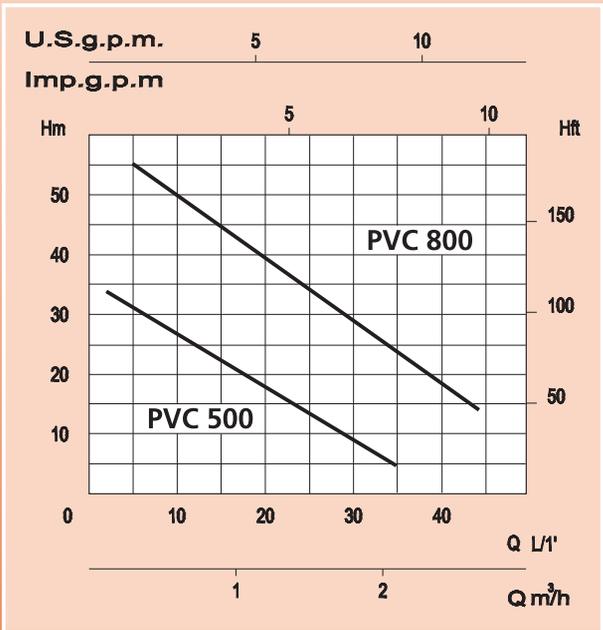
## VOLUMETRIC PUMPS

Volumetric water pumps able to offer high pressures in relation to comparatively low powers and which have particularly steady operating curves. They are qualified in domestic fittings, to increase the system pressure in aqueducts and for automatic water distribution by small autoclave tanks or by hydrosphere units. For the correct functioning of the pump, use clean water, or non-aggressive liquids only, without sand or other solid impurities.



PVC 500	
P <sub>1</sub>	0,55 kW
P <sub>2</sub>	0,37 kW
Voltage	230 V
Frequency	50 Hz
Ampere	2,9 A
Q max.	40 l/1'
H max.	35 m
DNM-DNA	1"-1"
Impeller	Bronze
<b>€ 55,00</b>	

PVC 800	
P <sub>1</sub>	0,9 kW
P <sub>2</sub>	0,7 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	60 l/1'
H max.	60 m
DNM-DNA	1"-1"
Impeller	Bronze
<b>€ 82,00</b>	



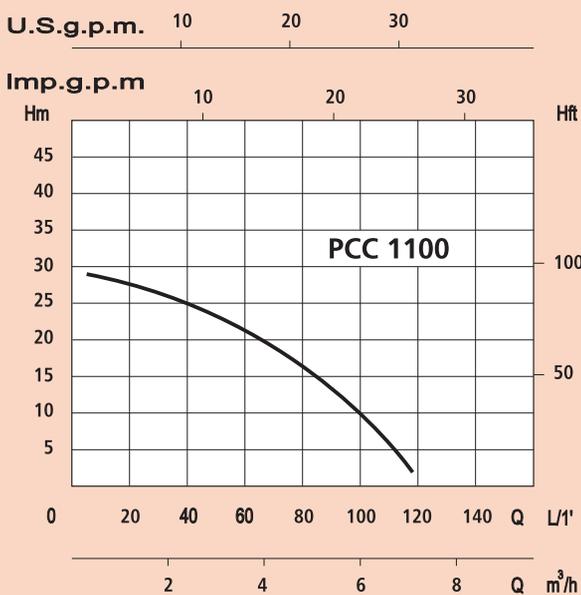
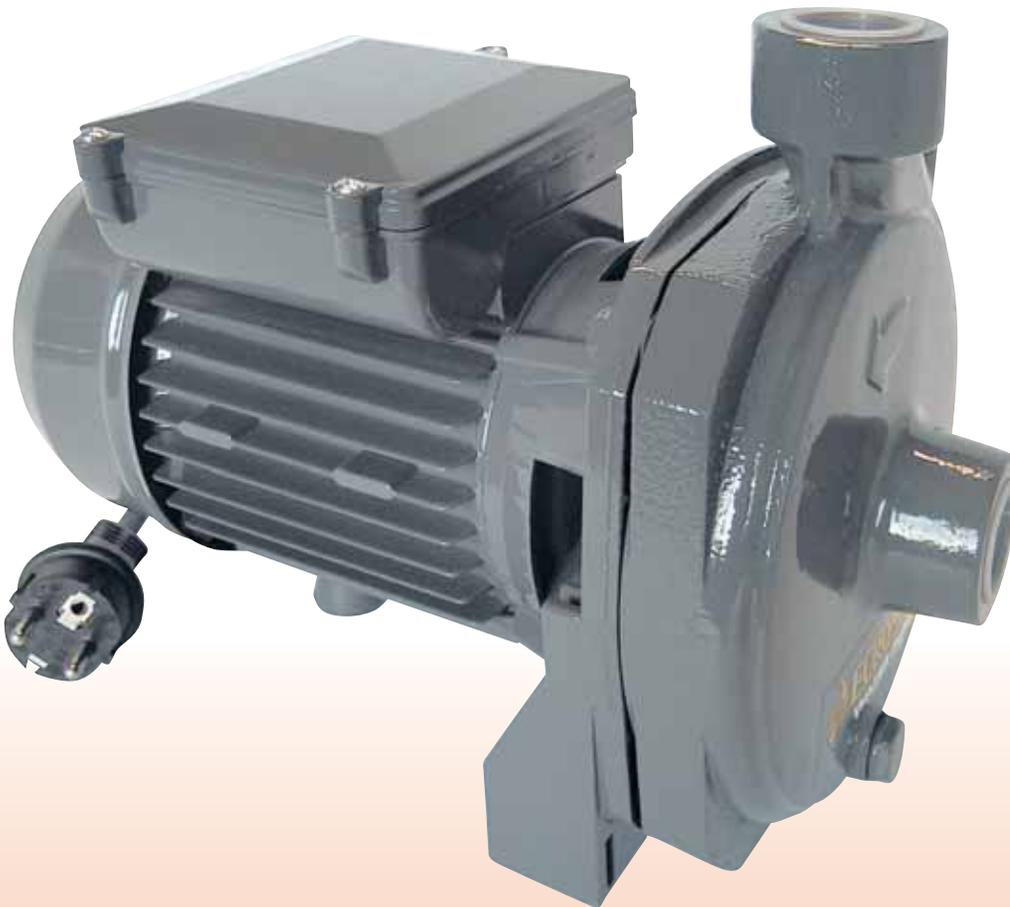


**EUROMATIC**

**PCC**

## SINGLE IMPELLER CENTRIFUGAL PUMPS

Single impeller centrifugal pumps suitable to cover any small, medium or large capacity request; for domestic, agricultural and industrial purposes; with automatic water distribution through small and medium sized tanks; for sprinkler and flood irrigation systems in gardening and agriculture; to increase in derivation system pressure in aqueducts.



### PCC 1100

P1	1,2 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5,5 A
Q max.	120 l/1'
H max.	30 m
DNM-DNA	1"-1"
Impeller	Bronze

€ 102,00



## CENTRIFUGAL MULTISTAGE PUMPS

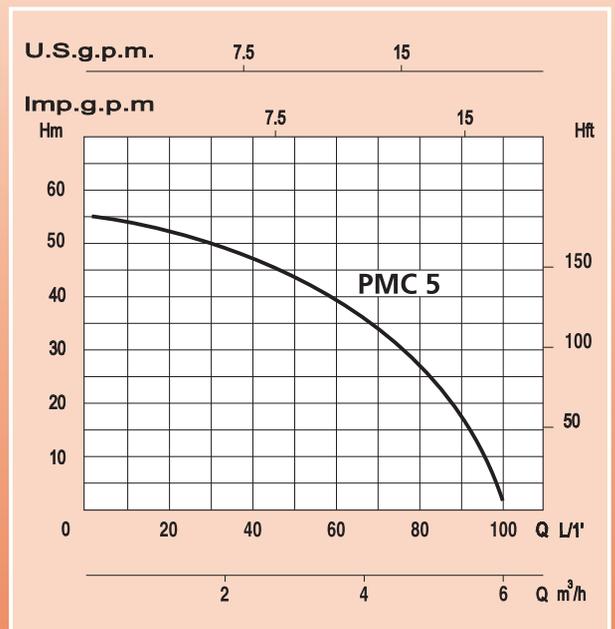
Centrifugal horizontal multistage water pump able to develop high pressure and a high water lift with a comparatively low power consumption. Thanks to their silent running and very good features, it is suitable in domestic fittings by tank pressure groups, for small sprinkler irrigations.



### PMC 5

P <sub>1</sub>	1,4 kW
P <sub>2</sub>	1,1 kW
Voltage	230 V
Frequency	50 Hz
Ampere	6,2 A
Q max.	100 l/1'
H max.	55 m
DNM-DNA	1"-1"

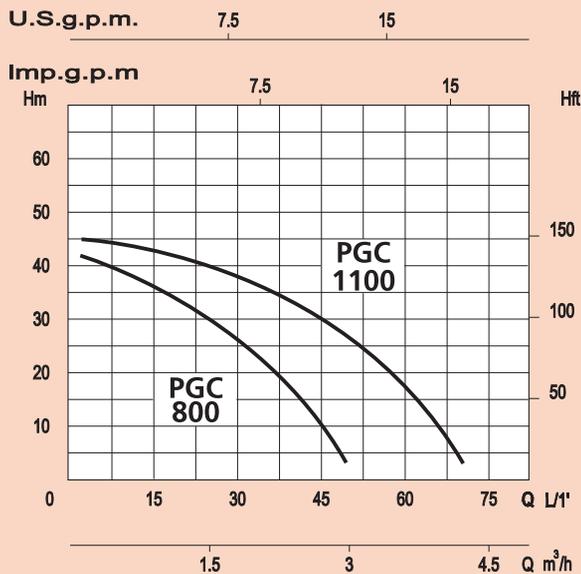
€ **138,00**





## CAST IRON SELFPRIMING JET WATER PUMPS

Selfpriming jet water pumps with a very high hydraulic performance and a considerable pressure capacity. Able to pump up to mt. 8 depth and work perfectly even in soda-water. Suitable for water lifting and distribution in domestic fittings by small and medium sized tanks.



PGC 800	
P1	0,8 kW
P2	0,6 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	50 l/1'
H max.	42 m
DNM-DNA	1"-1"
<b>€ 84,00</b>	

PGC 1100	
P1	1,1 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	70 l/1'
H max.	45 m
DNM-DNA	1"-1"
Impeller	Inox
<b>€ 104,00</b>	

## INOX SELFPRIMING JET WATER PUMPS

Inox selfpriming jet water pumps with a very high hydraulic performance and a considerable pressure capacity. Able to pump up to mt. 8 depth and work perfectly even in soda-water. Suitable for drinkable water, water lifting and distribution in domestic fittings by small and medium sized tanks.



### PXC 800

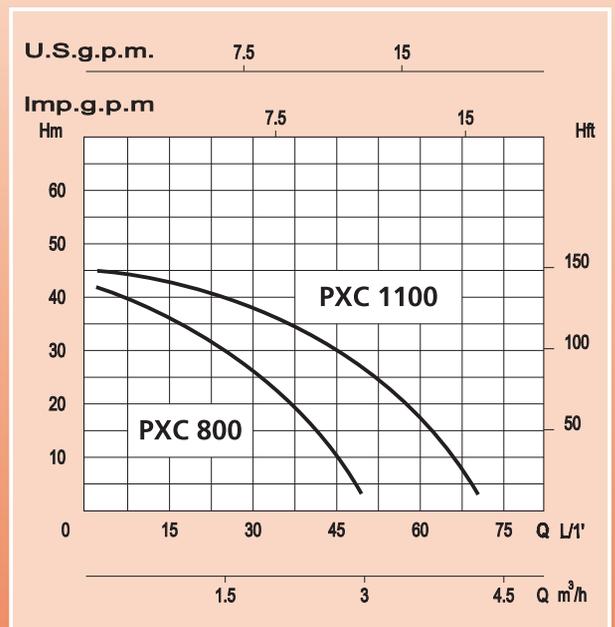
P1	0,8 kW
P2	0,6 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	50 l/1'
H max.	42 m
DNM-DNA	1"-1"

€ 93,00

### PXC 1100

P1	1,1 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	70 l/1'
H max.	45 m
DNM-DNA	1"-1"

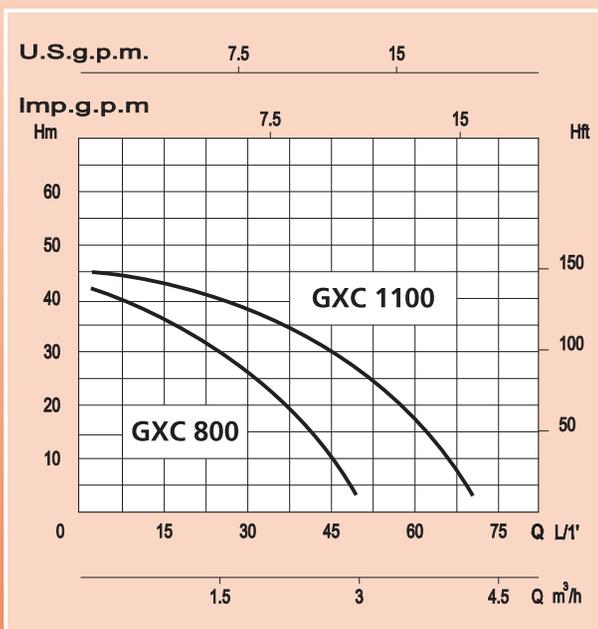
€ 120,00





## GARDEN INOX SELFPRIMING JET WATER PUMPS

Inox selfpriming garden jet water pumps with a very high hydraulic performance and a considerable pressure capacity. Able to pump up to mt. 8 depth and work perfectly even in soda-water. Suitable for drinkable water, water lifting and distribution in domestic fittings by small and medium sized tanks.



### GXC 800

P1	0,8 kW
P2	0,6 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	50 l/1'
H max.	42 m
DNM-DNA	1"-1"

€ 98,00

### GXC 1100

P1	1,1 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	70 l/1'
H max.	45 m
DNM-DNA	1"-1"

€ 137,00

## AUTOMATIC WORKING PRESSURE SYSTEM

Automatic high pressure groups coupled with self priming jet pumps. They are very silent and reliable and particularly suitable to increase pressure from a water system, to supply water from wells and in domestic high pressure groups.



### AGC 800/22

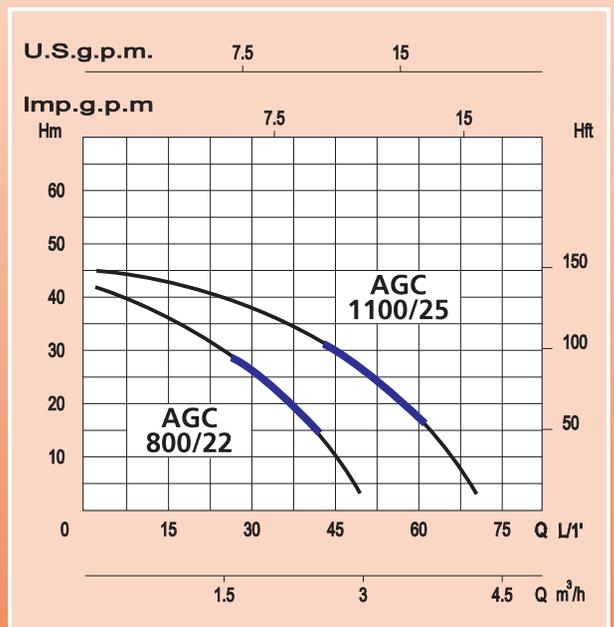
P1	0,8 kW
P2	0,6 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	50 l/1'
On/Off Press.	1,4÷2,8
DNM-DNA	1"-1"

€ 140,00

### AGC 1100/25

P1	1,1 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	70 l/1'
On/Off Press.	1,6÷3,2
DNM-DNA	1"-1"

€ 160,00





## AUTOMATIC WORKING PRESSURE SYSTEM

Automatic high pressure groups coupled with inox selfpriming jet pumps. They are very silent and reliable and particularly suitable to increase pressure from a water system, to supply water from wells and in domestic high pressure groups.



### AXC 800/22

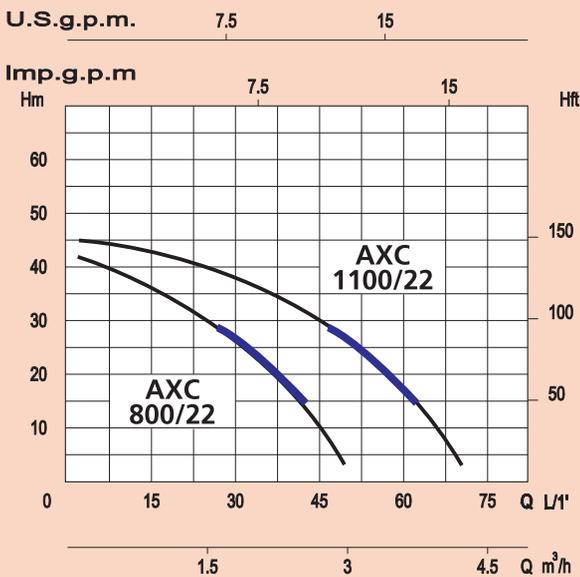
P1	0,8 kW
P2	0,6 kW
Voltage	230 V
Frequency	50 Hz
Ampere	3,8 A
Q max.	50 l/1'
On/Off Press.	1,4÷2,8
DNM-DNA	1"-1"

€ 149,00

### AXC 1100/22

P1	1,1 kW
P2	0,75 kW
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	70 l/1'
On/Off Press.	1,4÷2,8
DNM-DNA	1"-1"

€ 177,00

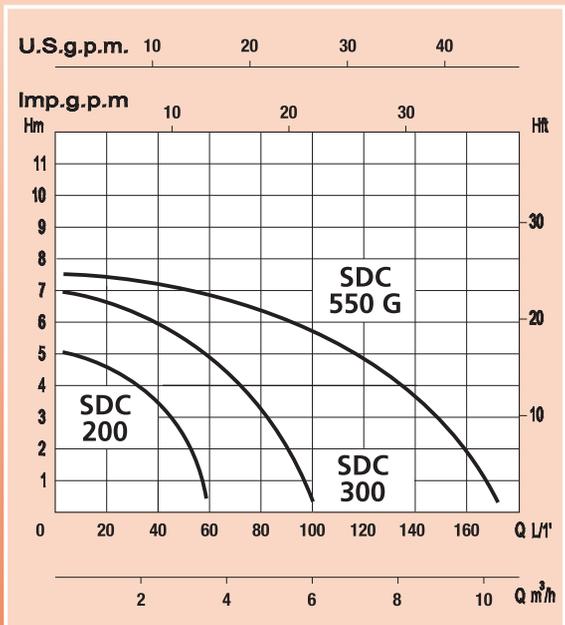


**SUBMERSIBLE PUMPS  
FOR CLEAR WATER**

Hand-carry submersible automatic water pumps.  
Able to drain infiltrating water, cellars or reservoirs,  
clean or slightly dirty water and for garden irrigation.



<b>SDC 200</b>		<b>SDC 300</b>		<b>SDC 550 G</b>	
P <sub>1</sub>	200 W	P <sub>1</sub>	350 W	P <sub>1</sub>	550 W
Voltage	230 V	Voltage	230 V	Voltage	230 V
Frequency	50 Hz	Frequency	50 Hz	Frequency	50 Hz
Ampere	0,9 A	Ampere	2 A	Ampere	3 A
Q max.	60 l/1'	Q max.	100 l/1'	Q max.	165 l/1'
H max.	5 m	H max.	7 m	H max.	7,5 m
DNM	1"	DNM	1"½	DNM	1"½
<b>€ 44,00</b>		<b>€ 47,00</b>		<b>€ 58,00</b>	



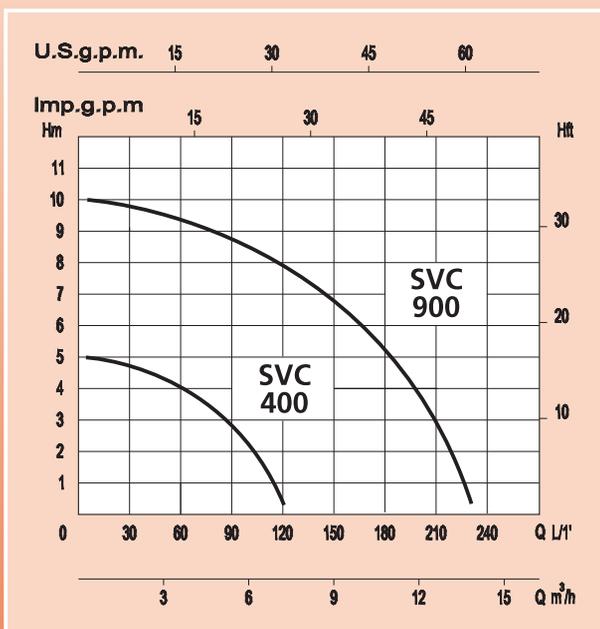


# EUROMATIC

# SVC

## SUBMERSIBLE PUMPS FOR DIRTY WATER

Submersible water pumps with back impeller suitable to lift waste liquids even with suspended solids. Able to drain infiltrating water, cesspools or reservoirs, decaying water and clean, dirty or muddy swimming pools.



SVC 400	
P1	400 W
Voltage	230 V
Frequency	50 Hz
Ampere	2 A
Q max.	120 l/1'
H max.	5 m
DNM	1"½
<b>€ 53,00</b>	

SVC 900	
P1	900 W
Voltage	230 V
Frequency	50 Hz
Ampere	4,5 A
Q max.	230 l/1'
H max.	10 m
DNM	1"½
<b>€ 74,00</b>	

## STAINLESS STEEL SUBMERSIBLE PUMPS FOR CLEAR WATER

Hand-carry submersible stainless steel automatic water pumps. Able to drain infiltrating water, cellars or reservoirs, clean or slightly dirty water and for garden irrigation.



### SDX 400

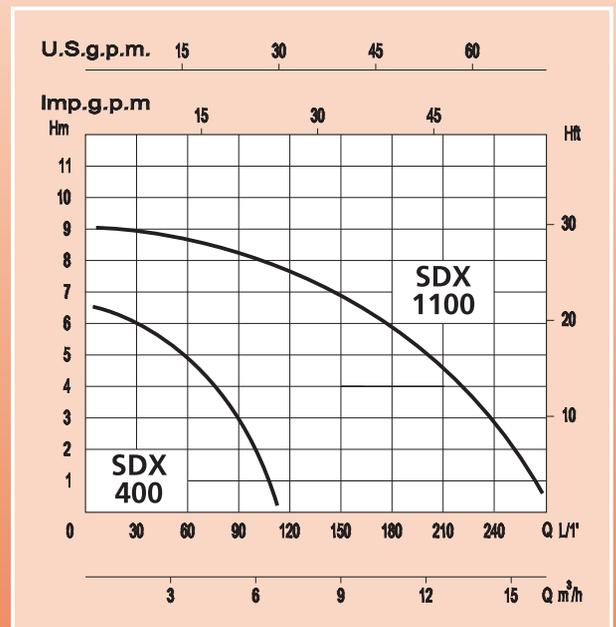
P <sub>1</sub>	400 W
Voltage	230 V
Frequency	50 Hz
Ampere	2 A
Q max.	110 l/1'
H max.	6,5 m
DNM	1"¼

€ 89,00

### SDX 1100

P <sub>1</sub>	1100 W
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	280 l/1'
H max.	9 m
DNM	1"½

€ 125,00



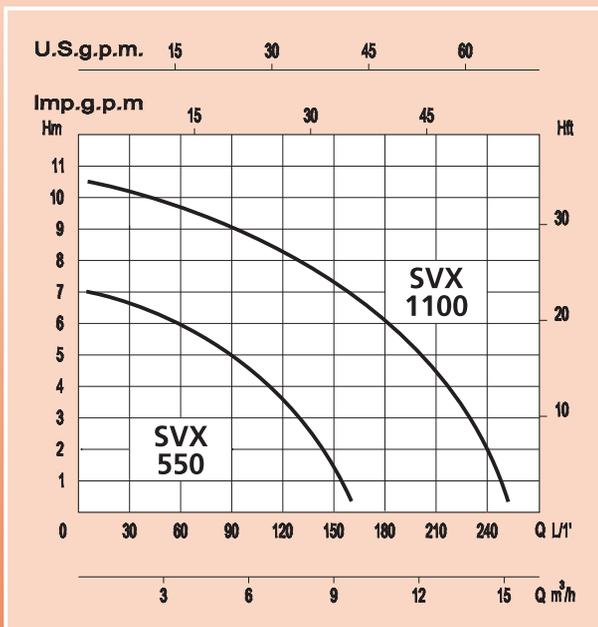


# EUROMATIC

# SVX

## STAINLESS STEEL SUBMERSIBLE PUMPS FOR DIRTY WATER

Drainage submersible stainless steel water pumps. Able to drain decanting cesspools and to pump waste water for domestic and civil purposes.



SVX 550	
P1	550 W
Voltage	230 V
Frequency	50 Hz
Ampere	3 A
Q max.	160 l/1'
H max.	7 m
DNM	1"½
<b>€ 113,00</b>	

SVX 1100	
P1	1100 W
Voltage	230 V
Frequency	50 Hz
Ampere	5 A
Q max.	250 l/1'
H max.	10,5 m
DNM	2"
<b>€ 125,00</b>	

## MULTISTAGE SUBMERSIBLE PUMPS FOR CLEAR WATER

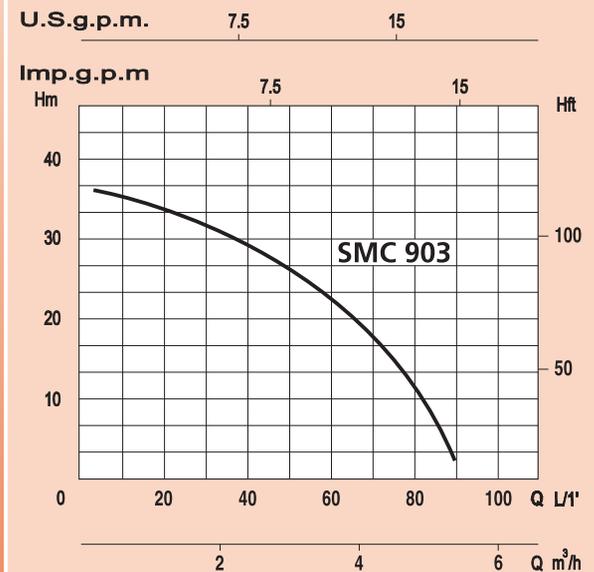
Centrifugal submersible multistage water pumps for clean water drainage. Particularly suitable in irrigation system, drink able water supplying, washing and generally speaking where a pressure increase is requested.



### SMC 903

P <sub>1</sub>	900 W
Voltage	230 V
Frequency	50 Hz
Ampere	4,5 A
Q max.	90 l/1'
H max.	36 m
DNM	1"¼

€ 125,00



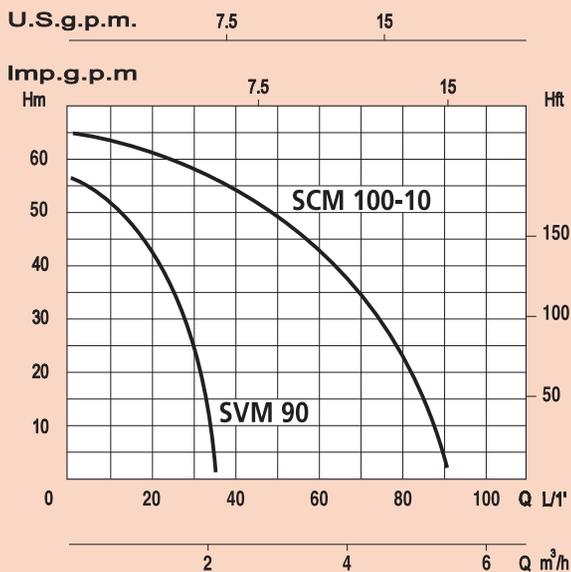


**EUROMATIC**

**SVM - SCM**

**SUBMERSIBLE PUMPS  
FOR CLEAR WATER**

Centrifugal submersible multistage water pump for clean water drainage. Particularily suitable in irrigation systems, drinkable water supplying, washing and generally speaking where a pressure increase is requested. It is rest-resistant thanks to their pump body and motor in stainless steel.



**SVM 90**

P1	900 W
Voltage	230 V
Frequency	50 Hz
Ampere	4 A
Q max.	35 l/1'
H max.	56 m
DNM	1"

€ 180,00

**SCM 100-10**

P1	1100 W
Voltage	230 V
Frequency	50 Hz
Ampere	5,4 A
Q max.	90 l/1'
H max.	65 m
DNM	1"¼

€ 350,00

## SELFPRIMING ENGINE PUMPS

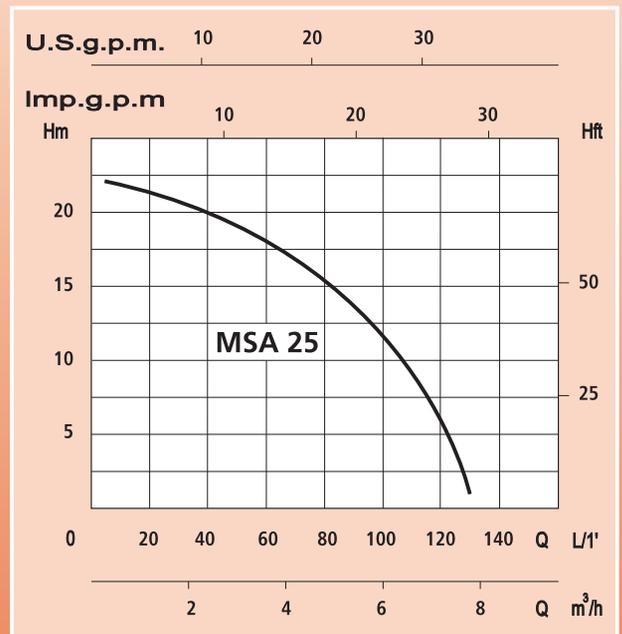
Engine pumps with 2 stroke engines. Selfpriming hand-carry motor pumps. Particularly suitable to supply and distribute clean water for agricultural and gardening purposes, when an electrical connection is not possible.



### MSA 25

HP	1,5
r.p.m.	6500
Q max.	130 l/1'
H max.	22 m
DNM-DNA	1"-1"
Single Cylinder, 2-Stroke	

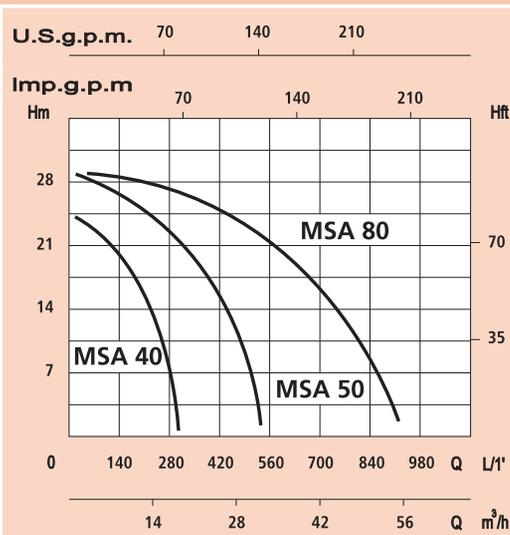
€ 199,00





## SELFPRIMING ENGINE PUMPS

Engine pumps with 4 stroke engines.  
 Selfpriming hand-carry motor pumps.  
 Particularly suitable to supply and distribute clean water for agricultural and gardening purposes, when an electrical connection is not possible.



MSA 40	
HP	2,5
r.p.m.	4000
Q max.	300 l/1'
H max.	24 m
DNM-DNA 1"½-1"½	
Single Cylinder, 4-Stroke	
<b>€ 293,00</b>	

MSA 50	
HP	5,5
r.p.m.	3600
Q max.	550 l/1'
H max.	29 m
DNM-DNA 2"-2"	
Single Cylinder, 4-Stroke	
<b>€ 346,00</b>	

MSA 80	
HP	6,5
r.p.m.	3600
Q max.	900 l/1'
H max.	29 m
DNM-DNA 3"-3"	
Single Cylinder, 4-Stroke	
<b>€ 367,00</b>	

## SELFPRIMING ENGINE PUMPS

Engine pumps with 4 stroke engines, suitable for medium sprinkler irrigation and for fire-fighting systems.



### MSHP 50

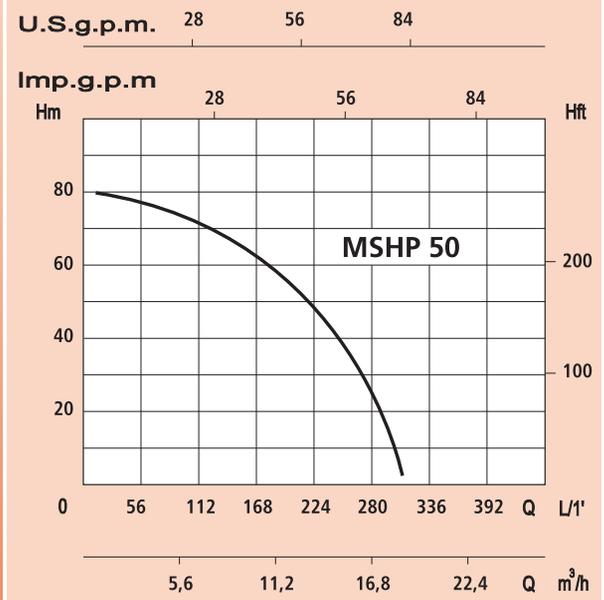
HP	6,5
r.p.m.	3600
Q max.	300 l/1'
H max.	80 m
DNM-DNA	2"-2"
Single Cylinder, 4-Stroke	

€ 430,00

### FLAT HOSE SET



€ 106,00



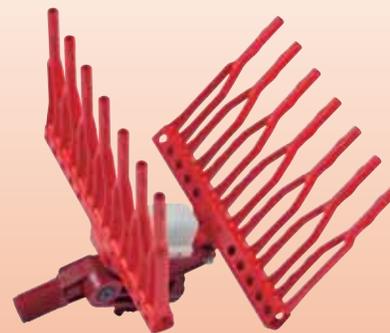


# EUROMATIC

## KIT OLIVO

### PETROL ENGINE AIR COMPRESSOR

High-performance motor compressor with 4-stroke petrol engine. Complete kit for one working position, suitable for harvesting and pruning of orchards, vineyards, olive-groves of small area dimensions.



### KIT OLIVO



10 lt.



1150 r.p.m.



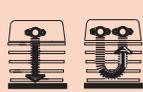
KC 111



n° 2



260 l/min  
15,6 m³/h  
9,17 c.f.m.



stadi n° 1



4 HP



11 bar  
160 p.s.i.

€ 1.425,00

#### Complete:

- 1 Pneumatic harvester
- 1 Pneumatic shear
- 1 Telescopic extension poles 1,25 - 1,95mt.
- 1 Polyurethane hose 6x8 10 mt. with rapid connection.



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