FLOATING PUMPS

Remote • 1500 • 2400

New Floating Pump with REMOTE CONTROL & BEST PERFORMANCE

REMOTE CONTROL

Perfect solution for pumping water from natural sources and filling up water tanks. Efficient assistance for firefighters and wherever a rapid intervention is required (municipal services, forests, buildings or construction companies).

The remote-control function greatly simplifies the deployment of the pump during fire-fighting intervention: Simply place the pump on water surface and press the **START BUTTON ON THE REMOTE CONTROL** to start operation.
Prevention from getting dirt stuck in the pump from shallow waters of natural sources.

To finish operation just press the **STOP BUTTON ON THE REMOTE CONTROL** making it easier to remove the pump from water surface.
When filling up water tanks the operator can stand by the fire truck and remotely control the pump by pressing **START** and **STOP** buttons on his remote control.

Practical armband for remote control

REMOTE, ELECTRIC OR MANUAL START

The pump can be started more easily by remote control or by electric start on pump or by manual start as backup starting system.

FLOATING PUMPS WITH REMOTE CONTROL

Perfect solution for pumping water from natural sources and filling up water tanks.

USE FOR:
- **Filling up Water Tanks**
- **Drainage of Flooded Areas**
- **Extinguishing Fires**

0131092
FLOATING PUMP WITH REMOTE CONTROL

0131093
FLOATING PUMP 1500

0131094
FLOATING PUMP 2400

FIRE PUMP SETS MOBIAK

FLOATING PUMPS

NEW CONSTRUCTION FOR HIGH PERFORMANCE

Due to the perfectly tuned combination of pressure and flow rate it provides such high performance that allows the pump to be used for extinguishing fires.

INTEGRATED FUEL TANK

The pump is fitted with a larger fuel tank with volume of 6 Lt which allows the pump to run for more than 3 hours of continuous operation.

NEW ERGONOMIC DESIGN

The new superb design allows better ergonomics of the float and introduces four handles for easier manipulation. The shape and compact dimensions of the float enable better stowage and higher stability on water surface.

NEW
REMOTE CONTROL!

FLOATING PUMPS WITH REMOTE CONTROL

PARAMETERS	REMOTE	1500	2400
Max. flow	1180 LPM	1535 LPM	2470 LPM
Flow at 2 bar	712 LPM	813 LPM	531 LPM
Max. pressure	4,5 bar	5,5 bar	2,2 bar
Maximum delivery head	45 meters	55 meters	22 meters
Outlet diameter	65 mm/B75		100 mm/A110
Min. suction depth	15 mm		
Engine	Briggs&Stratton 950 E	Honda GXV 390	Honda GXV 390
Starting system	Remote, electric or manual		
Fuel tank capacity	6 liters		
Operation time at full fuel tank	More then 3 hours	More then 2 hours	
Dry weight	30 kg	57 kg	
Dimensions	786 x 595 x 392 mm	920 x 710 x 510 mm	

FIRE PUMP SETS MOBIAK

FLOATING STRAINERS

DURABLE FLOAT AND SUCTION CHAMBER

- It is used for pick-up of dangerous substances from water surface - oil, petroleum substances, sorbents
- Connected to vacuum cleaners which ensures suction power
- Quick use, easy connection using C coupling and hoses
- Long pole for comfortable control of the skimmer - the pole works from every direction and angle

SKIMMER

ELIMINATION OF OIL ACCIDENTS AND CHEMICALS

Dimensions L x W x H	604 x 454 x 180 mm
Weight	8 kg
Flow	1 skimmer – 22 l/min
	2 skimmers – 16 l/min (however 2x larger suction area)

• Equipped with a plastic clip.
It is possible two skimmers to be connected together for even more efficient elimination of chemical accidents

NEW PRODUCT!

0131096
FLOATING STRAINERS MINI

0131096
FLOATING STRAINERS MAXI

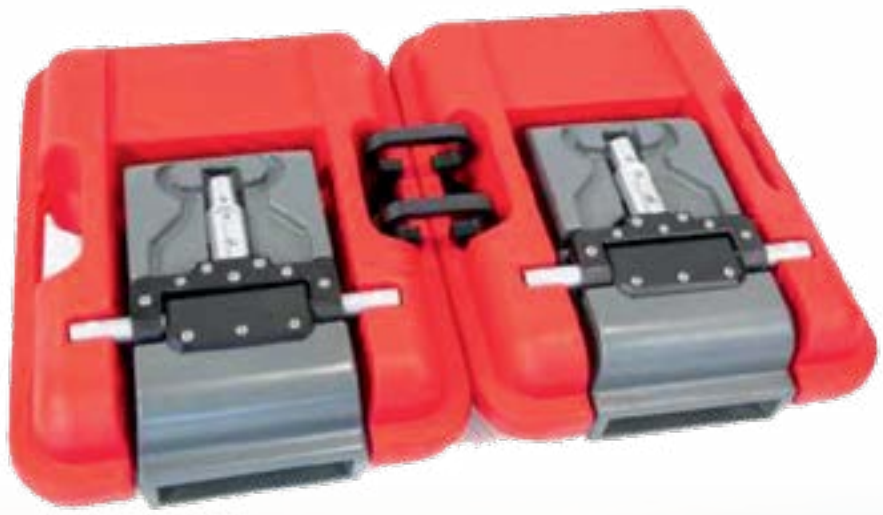
FLOATING STRAINERS MINI AND MAXI

FLOATING STRAINERS MINI AND MAXI

Floating Strainers protect transfer and pickup pumps from damage caused by entrapment of water contaminated by sludge, gravel or other potentially damaging material.
Designed with a rotating suction chamber which compensates the weight and drag of the suction hose, the Amp always remains upright and stable.

FEATURES

- Compact Size, Improved Design, Lightweight
- Reduces the risk of damage to pumps
- Constructed from impact resistant polyethylene
- Rotating strainer remains upright when connected to pickup hose
- Manually released clack valve prevents back flow
- Can be supplied with customer - specified couplings



Dimensions	604 x 454x 171 mm	790 x 550 x 200 mm
Max. flowrate	2000 LPM	2700 LPM
Weight	8 kg	10 kg
Material	Resistant polyethylen	Resistant polyethylen
Connection	On request (thread or coupling)	On request (thread or coupling)