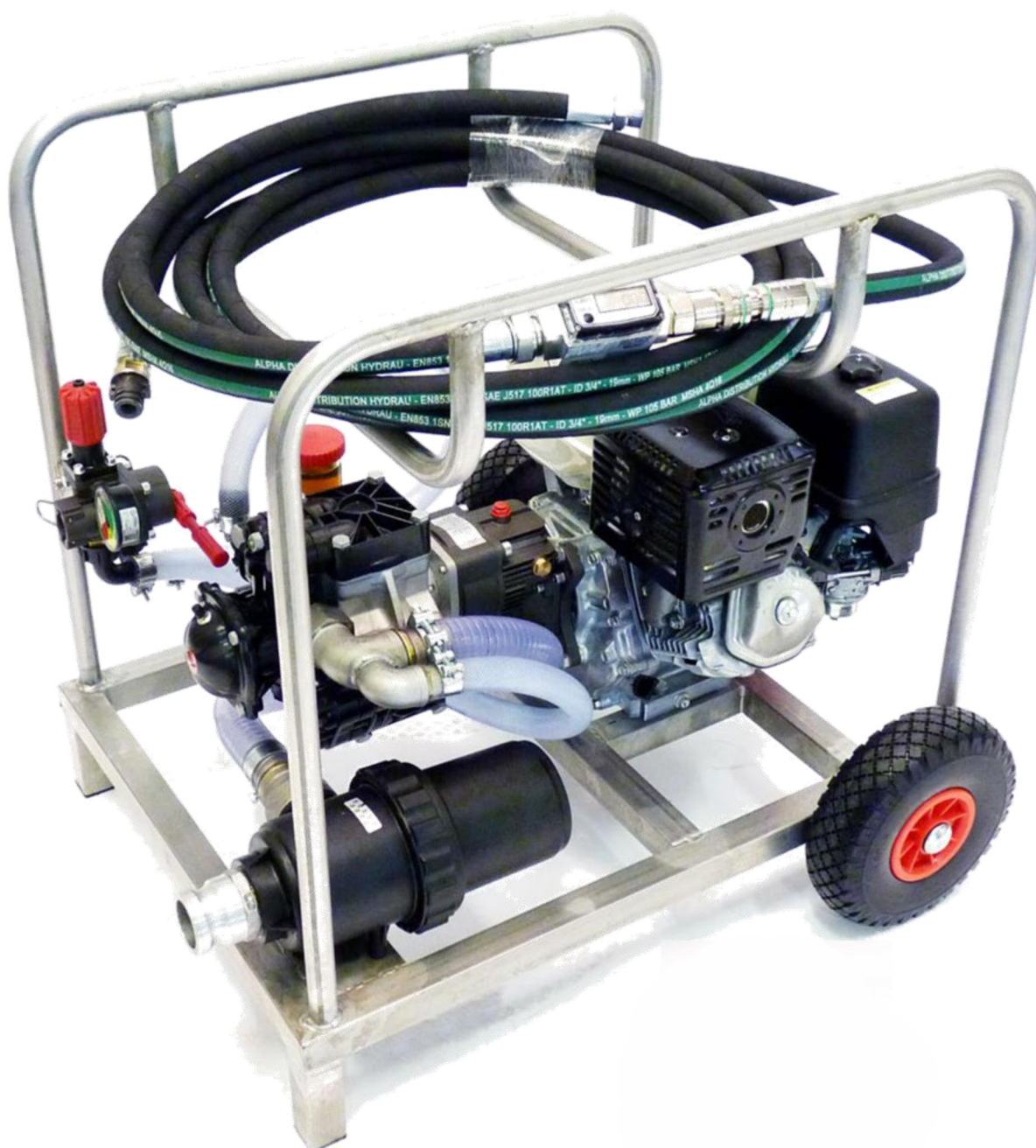




## SPECIALLY DEDICATED TO OUR FIBER OPTIC BLOWING MACHINE

The motor-pump is intended for the laying of underground fiber optic telecommunication cables by waterflow blowing machines.

The flow of pressurised water inside the tube combined with our fiber optic blowing machine allow cable installation very easily and safely.



The motor-pump unit is CE approved. It provides the waterflow necessary to carry the optical fiber over a length of up to approximately 6 km, depending on the configuration of the civil engineering.

Mounted on a tubular stainless steel frame, it is also equipped with silent block and puncture-proof tires.



Overall dimensions (W x H x W)  $\approx$  850 x 835 x 840 mm  
Weight  $\approx$  100 kg

We provide assistance and full training before and after sales / warranty period







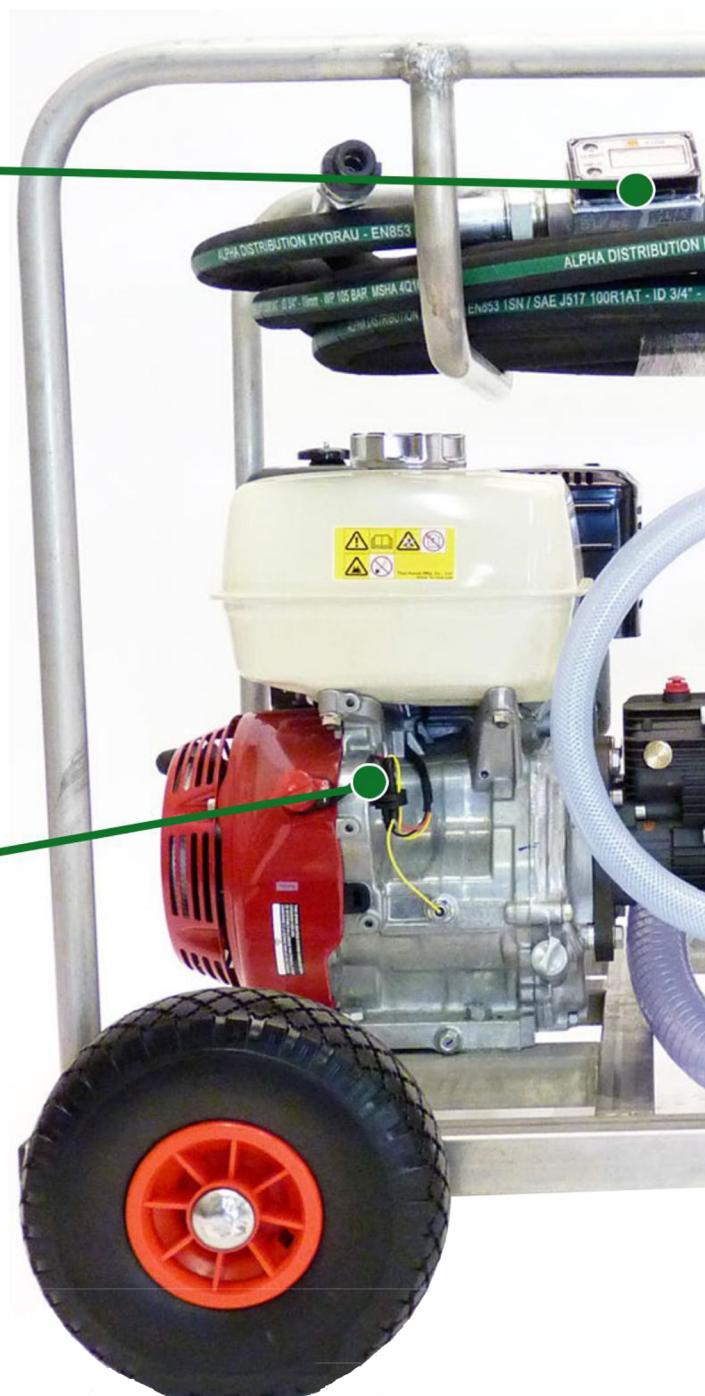
## ELECTRONIC FLOW METER



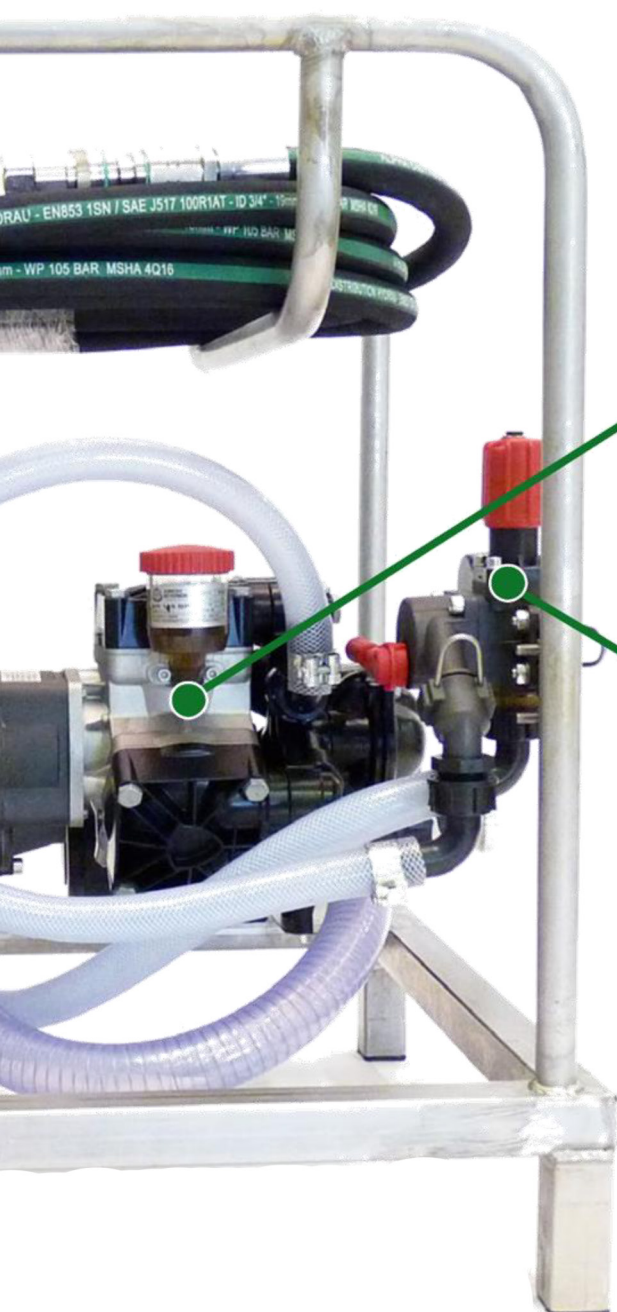
## HONDA ENGINE GX390

4-stroke, head valves, 389 cm single cylinder  
8.7 kW at 3,600 rpm.

\* The nominal motor power indicated above is the net output power tested on a series engine of this model and measured in accordance with SAE J1349 at 3,600 rpm (net power) and 2,500 rpm (torque net max)







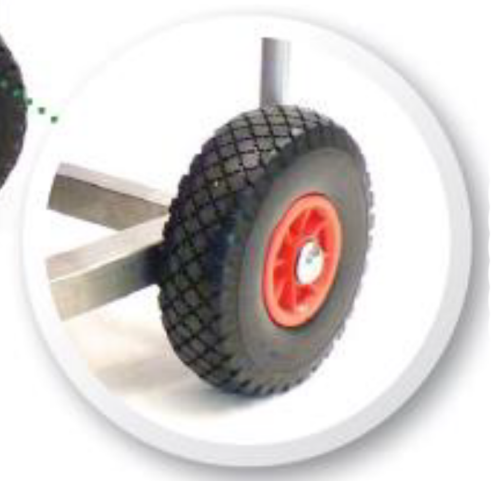
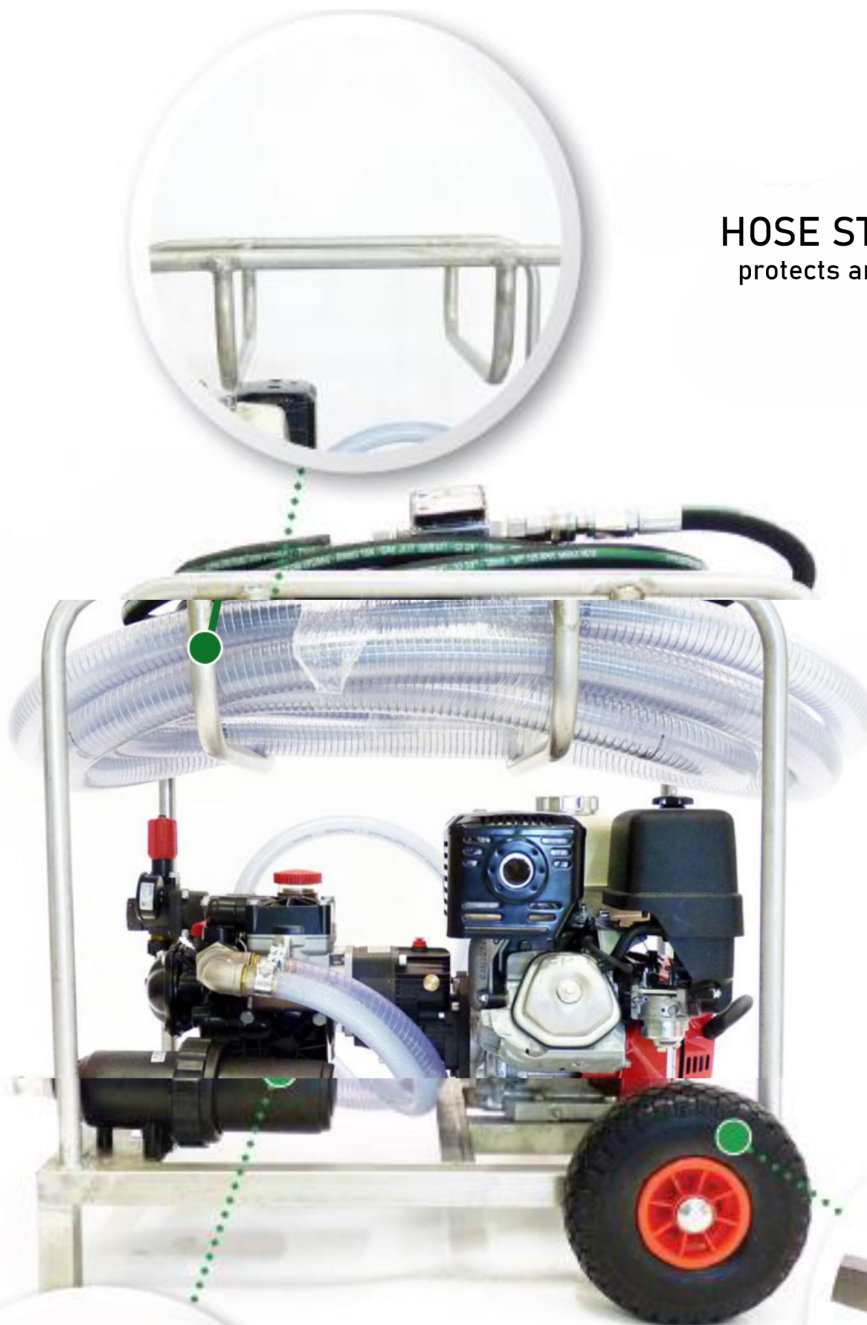
**WATER MOTOR PUMP**  
max pression 20 bars



**WATER PUMP CONTROLLER**

## HOSE STORAGE CRADLE

protects and promotes transport



**PUNCTURE-RESISTANT TIRE  
WITH FLEXIBLE TIRE ON  
STAINLESS STEEL CHASSIS**



**SUCTION PROTECTION FILTER**

## HIGH QUALITY WATER MOTOR PUMP ACCESSORIES



### HOSE STORAGE CRADLE

fitted with a ball quick connector, connection to the pump control and the flow meter



### SUCTION PIPE

with quick coupling with ears fitted with a valve strainer



### 1000 LITRE DEDICATED WATER TANK

- ≈ 56.0 kg and ≈ 120 x 116 x 100 cm (W x H x W overall)
- › Aluminum structure offering good longevity
- › Drain valve and connector for connecting another tank
- › Upper opening for suction hose strainer



### CARTRIDGE FOR SUCTION PROTECTION FILTER