

TR 3.60 C5

PORTABLE POWER

Water Pumps Range AQUALINE INTENS

PRODUCT ADVANTAGES

- HONDA Professional Engine
- Resistant pump-barrel
- Automatic priming
- Easy acces to the turbine
- Offeres accessories

The AQUALINETM INTENS TR 2.36 H and TR 3.60 H models have a very high quality pump body and are designed for treating dirty water intensively and reliably. The front cover can be removed for quick cleaning, which is a considerable help for professionals.
STAGE V (2016/1628 EU) : This product is compliant with regulation for implementing requirements relating to gaseous and pollutant emission limits in Europe

Range AQUALINE INTENS

Designed for water with low solid content.



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WATER PUMP SPECIFICATIONS

Range	AQUALINE INTENS
Type liquid	Heavily sedimented water pump
Suction diameter [mm]	76
Backflow diameter (mm)	76
Outflow maximum (L/min)	900
Outflow maximum (m3/h)	54
Lifting height (m)	26
Suction height (m)	8
Granulometry (mm)	8
Automatic priming	Yes
Fuel	Petrol
Tank (L)	3.10
75% cons. (l/h) *	0.90
75% Autonomy (h) *	3.40
Sound power level guaranteed LwA dB(A)	105
Acoustic pressure level @1m in dB(A)	91
Acoustic pressure level @7m in dB(A)	76

ENGINE SPECIFICATIONS

Engine brand	HONDA
Engine ref.	GX160_C5
Distribution	O.H.V.
Start	Starter
Oil shutdown	Oui
Displacement (cm3)	163
Oil system capacity including filters (l)	0.60

DIMENSIONS AND WEIGHT

Length (cm)	50.50
Width (cm)	39.80
Height (cm)	46.60
Dry Weight (kg)	29

PACKAGING

Packaging type	Box
Length (cm)	51.50
Width (cm)	42
Height (cm)	48
Weight (kg)	34.50
Pallet type	120/80
Number of box by pallet	12
Pallet height (cm)	157
weight of the packaged Pallet (kg)	424

ACCESSORIES SUPPLIED



Inlet filter



Screw-on connectors



Circlips



User and maintenance manual

OPTIONS



RBH1

Box of 24 0.5L cans of oil or 20 1 L cans of oil (SAE 15W40)



RBH0-5

Box of 24 0.5L cans of oil or 20 1 L cans of oil (SAE 15W40).



RHO

Cover for SDMO 's generating sets, welding sets and water pumps



R12

Piping kit for 3 water pumps made up of 5 m suction + 25 m lift.