## **FRESH WATER**

# JARD 7 H OHV Pumps Range

**Self-Priming** 

ENGINE

4ST | Gasoline

DISCHARGE FLOW

7.8 m<sup>3</sup>/h

PRESSURE

3.5 bar

SOLID SIZE  $\emptyset$ 

5.5 mm

**NET WEIGHT** 

7 kg





powered by **HONDA** 

The JARD models are compact and have a 4-stroke engine, more efficient and more environmentally friendly than 2-stroke engines. Equipped with a carrying handle for easier handling, they are perfectly intended for watering and irrigation of parks and gardens as well as emptying the waters of the cellar.

### Standard equipment

- ✓ Four-stroke OHC engine
- Recoil start
- ✓ Self-Priming
- Ceramic carbon mechanical seal
- ✓ Plastic strainer, hose coupling and clamp

### **Optional equipment**

+ Firefighter hose coupling

		JARD 7 H OHV
Pump type		Self-Priming
Suction Ø coupling	mm	25 (1")
Delivery Ø coupling	mm	25 (1")
Discharge flow	L/min	130
Discharge flow	m³/h	7.8
Pressure	bar	3.5
Total dynamic head	m	35
Discharge head	m	8
Solid size Ø (Ø of strainer holes)	mm	5.5
Mechanical seal		Ceramic carbon
Engine model		HONDA GX25
Engine type		OHV, 4-stroke gasoline
Fuel type		Unleaded gasoline 95
Fuel tank capacity	L	0.58
Autonomy	h	1 h 25
Dimensions L x I x H	mm	342 x 220 x 336
Packaging dimensions L x W x H	mm	380 x 330 x 395
Net Weight	kg	7
Gross weight	kg	8

#### **WORMS Entreprises**

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