

**High Pressure**

## JET 70 EX Firefighting Pumps range

**Self-Priming**

ENGINE  
**4ST | Gasoline**

DISCHARGE FLOW  
**24 m<sup>3</sup>/h**

PRESSURE  
**5 bar**

SOLID SIZE Ø  
**5.5 mm**

NET WEIGHT  
**52 kg**



**3 YEARS WARRANTY**

DISCHARGE OUTPUT  
**3 Way**

powered by



Our high-pressure construction pumps effectively move water over long distances or to great heights. They feature large-diameter impellers with shallow vanes for greater pressures and discharge heights, which allows the pumps to move water farther. They are ideal for sprinklers, moving water uphill, handling fast seepage or light firefighting while waiting for emergency crews to arrive.

### Standard equipment

- ✓ Self-Priming
- ✓ Recoil start
- ✓ Four-stroke OHC engine
- ✓ Ceramic carbon mechanical seal
- ✓ Electronic oil sensor security
- ✓ Wheelbarrow kit
- ✓ 3 way discharge output
- ✓ Firefighter hose coupling
- ✓ Fire lance with stopcock
- ✓ Wrench for firefighter hose coupling
- ✓ Delivery hose (20 m) + Suction hose (5 m)

### Optional equipment

- + Maintenance KIT (N°2)

### JET 70 EX Firefighting

Pump type		Self-Priming
Suction Ø coupling	mm	50 (2")
Delivery Ø coupling	mm	25/25/40 (1"/1"/1.5")
Discharge flow	L/min	400
Discharge flow	m <sup>3</sup> /h	24
Pressure	bar	5
Total dynamic head	m	50
Discharge head	m	8
Solid size Ø (Ø of strainer holes)	mm	5.5
Mechanical seal		Ceramic carbon
Engine model		WORMS EX17
Engine type		OHC, 4-stroke gasoline
Fuel type		Unleaded gasoline 95
Fuel tank capacity	L	3.2
Autonomy	h	2 h 20
Dimensions L x l x H	mm	1230 x 770 x 830
Packaging dimensions L x W x H	mm	—
Net Weight	kg	52
Gross weight	kg	—

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