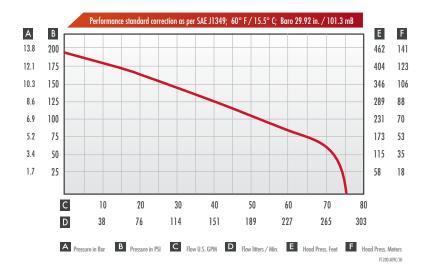


WICK[®] FT-200





PORTABLE FLOATING HIGH PRESSURE FIRE PUMP

- The floating fire pump meets the rugged demands of forestry services and also used for marine service, dewatering, pool maintenance, environmental clean-up and irrigation.
- Unique hard anodized aluminum impeller and housing
- Automatic throttle control
- Unique electronic overspeed protection
- Pump end is designed for easy field maintenance
- Unique fuel lever gauge
- Face-type mechanical seal is standard. No adjustment required
- Built-in intake screen
- Water-resistant air cleaner and muffler
- 8 horsepower, 8.20 cu. in. (134cc) displacement, air-cooled
- Recoil hand starter
- Carburetor with integral fuel pump
- Solid-state ignition
- Electronic over-speed protection cut-out switch
- Nikasil plated cylinder bore
- Ball bearing-supported crankshaft
- Roller bearing-equipped connecting rod
- Uses unleaded gasoline and oil mixed
- Automatic float controlled throttle

VEIGHT & DIMENSIO	NS	
LENGTH	29.5″	74.9 CM
WIDTH	20.0"	50.8 CM
HEIGHT	16.5″	41.9 CM
WEIGHT (DRY)	43 LBS	19.5 KG
DISCHARGE	1½″	38 mm NPSH*
	ads, other discharge th	ireaas avallable
ENGINE		
HYDROWICK	2 STROKE	
POWER	8 HP	
CYLINDER	NIKASIL	
IGNITION	ELECTRONIC	

5 QUART

Specifications subject to change without notice

FUEL TANK

5838 Cypihot Saint Laurent, QC Canada, H4S 1Y5 PHONE 514.335.4337 PHONE 877.937.9660 FAX 514.335.9633 mercedestextiles.com sales@mercedestextiles.com

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4.7 LITER



WICK® FT-200 BID SPECIFICATION FOR PORTABLE HIGH PRESSURE FLOATING PUMP

	WICK 11-200
Part#	Description
71WICKFT-200	Wick FT-200 Fire Pump

The pump must come with the following features and meet the minimum specifications mentioned below

- Hard anodized aluminum impeller and housing
- Automatic throttle control
- Electronic overspeed protection
- Pump end design for easy field maintenance
- Fuel lever gauge
- Face-type mechanical seal
- Built-in intake screen
- Water-resistant air cleaner and muffler
- 8 horsepower, 8.20 cu. in. (134cc) displacement, air-cooled engine
- Recoil hand starter
- Carburetor with integral fuel pump
- Solid-state ignition
- Electronic over-speed protection cut-out switch
- Nikasil plated cylinder bore
- Ball bearing-supported crankshaft
- Roller bearing-equipped connecting rod
- Unleaded gasoline and oil mixed
- Automatic float controlled throttle
- The flow and pressures must meet the peak performance chart numbers shown on previous page

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