



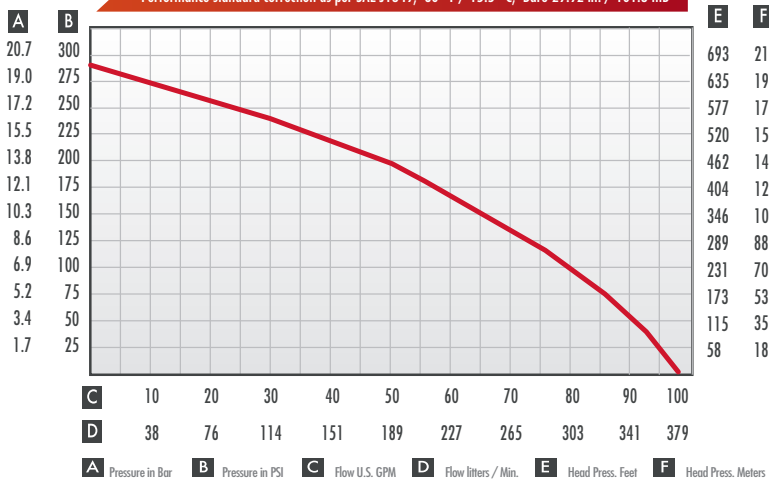
WICK® 280



PORTABLE THREE STAGE HIGH PRESSURE FIRE PUMP

- For Emergency Rescue Equipment used by forestry and other emergency services
- The WICK® 280 is a world leader in portable high pressure fire pumps capable of moving water over long distances
- Powered by a 10 HP, 210 cc modern 2-stroke, air cooled Solo engine
- Electronic over-speed protection cut-out switch
- Detachable 3-stage foam-compatible pump using a one piece stainless steel clamp
- Nikasil cylinder wall for extended wear and low maintenance
- User friendly and easy pull starting
- Detachable rewind starter for emergency rope start
- See chart for available fuel connection models
- Available with transportable back pack

Performance standard correction as per SAE J1349; 60° F / 15.5° C; Baro 29.92 in. / 101.3 mB



WEIGHT & DIMENSIONS

Length	22.75"	57.8 cm
Width	14.25"	36.2 cm
Height	15.0"	38.1 cm
Weight	52.8 lbs	23.9 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

ENGINE

Solo	2 stroke; 210 cc; 10.0 Hp / 7.5 kw
Ignition	Flywheel magneto; solid state; breaker less
Cylinder	Nikasil cylinder wall
Lighting coil	20 Watts

Specifications subject to change without notice

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



WICK® 280

BID SPECIFICATION

- The portable fire pump must have a 10 HP, 210cc 2-stroke Solo engine
- The pump must be equipped with an electronic over-speed protection cut-out switch
- The pump must be equipped with an electronic ignition
- The pump must not weigh more than 53 lbs / 24 Kg
- The engine cylinder walls must be Nikasil treated
- The pump must be equipped with a detachable 3 stage foam compatible pump end that is attached to the engine using a one piece stainless steel clamp
- The pump must have a detachable rewind starter for emergency rope start.
- The pump must be available with New Zealand quick connect fuel connection and also available with Chrysler, Mercury, SAE, Yamaha or USDA style fuel quick-connect
- The pump must be available with a transportable back pack.
- The pump must have minimum flow and pressures as shown in the performance chart on the opposite page
- The three stage pump must be painted RED



WICK 280

Part#	Description
71WICK280-NZ	WICK® 280 Fire Pump - Yamaha fuel connection (New Zealand) incl Heat Shield & Spark arrestor



OPTIONAL

Part#	Description
A	71W37-HPACK Back board for carrying
B	70FLPFTS Fuel Tank .. 6.6 US Gal. / 25 Liters *
C1	70FLPFL-M Fuel Line Complete (Mercury)
C2	70FLPFL Fuel Line Complete (Chrysler)
C3	70FLPFL-Y Fuel Line Complete (Yamaha)
C4	70FLPFL-MAN Fuel Line Complete Mercury Female (Manitoba)
C5	70FLPFL-GSA Fuel Line Complete with SAE swivel Female at both ends
C5	70FLPFL-NB Fuel Line Complete with SAE swivel Female at both ends .. extended length
C6	70FLPFL-USDA Fuel Line Complete (USDA)
D1	70FLHPPQC Hand Primer QC
D2	70FLHPPPS Hand Primer NPSH
D2	70FLHPPNH Hand Primer NH
E	70FL15TPPS Thread protector 1 1/2" / 38mm
E	70FL20TPPS Thread protector 2" / 51mm
E	6124NM24PF Adaptor .. 1 1/2" / 38mm NH Male x 1 1/2" / 38mm NPSH Female
F	71W37-SPKARR Spark Arrestor
G	70FL20DLPS10 Drafflite HP suction hose .. 2"/51mm x 10'/3M c/w NPSH *
H	70FLFV2PF Foot Valve / Strainer 2"/51mm NPSH Female *

* See website for complete listing of accessory and related products

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