

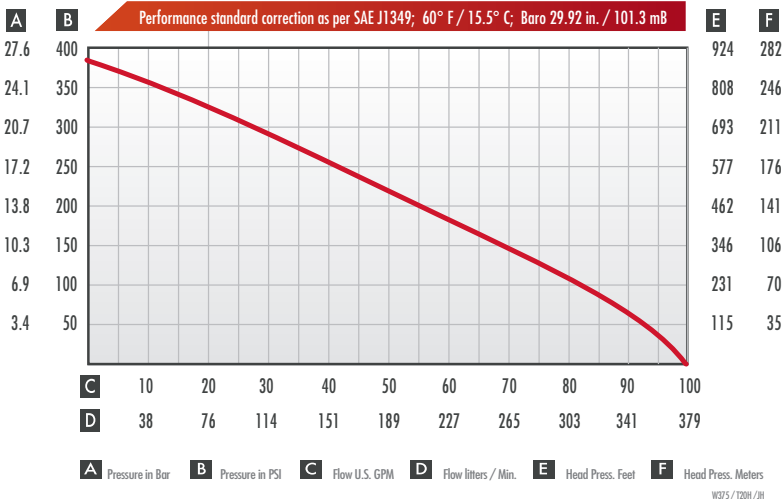


# WICK® 375



## PORTABLE FOUR STAGE HIGH PRESSURE FIRE PUMP

- For Emergency Rescue Equipment used by forestry and other emergency services
- The WICK® 375 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 (patented)
- Detachable 4-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
- U.S.D.A. qualified to meet Specification 5100-274C
- Available with transportable back pack



### WEIGHT & DIMENSIONS

Length	22.75"	57.8 cm
Width	14.25"	36.2 cm
Height	14.25"	36.2 cm
Weight	56.0 lbs	25.4 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

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# WICK® 375

## 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 56 lbs / 25 Kg
- The engine cylinder walls must be Nikasil treated
- The pump must be equipped with a detachable 4 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 Chrysler, Mercury, SAE, Yamaha or USDA style fuel quick-connect
- The pump must be U.S.D.A. qualified to meet Specification 5100-274C. This primary coding must be at least C-60-200/40 and secondary coding must be at least C-60-175/50 and C-60-150/60
- 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 four stage pump must be painted RED



**WICK 375**

Part#	Description
71WICK375-A	WICK® 375 Fire Pump - Mercury fuel connection
71WICK375-C	WICK® 375 Fire Pump - Chrysler fuel connection
71WICK375-SAE	WICK® 375 Fire Pump - SEA fuel connection
71WICK375-Y	WICK® 375 Fire Pump - Yamaha fuel connection
71WICK375-YNZ	WICK® 375 Fire Pump - Yamaha fuel connection (New Zealand) incl Heat Shield & Spark arrestor
71WICK375-USDA	WICK® 375 Fire Pump - USDA
71WICK375-ASWD	WICK® 375 Fire Pump - Mercury fuel connection / Special Sweden



### OPTIONAL

Part#	Description
A	71W37-HPACK Back board for carrying
B	70FLPFT5 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	70FL20DLP10 Drafflite HP suction hose .. 2"/51mm x 10'/3M c/w NPSH *
H	70FLV2PF Foot Valve / Strainer 2"/51mm NPSH Female *

\* See website for complete listing of accessory and related products

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