

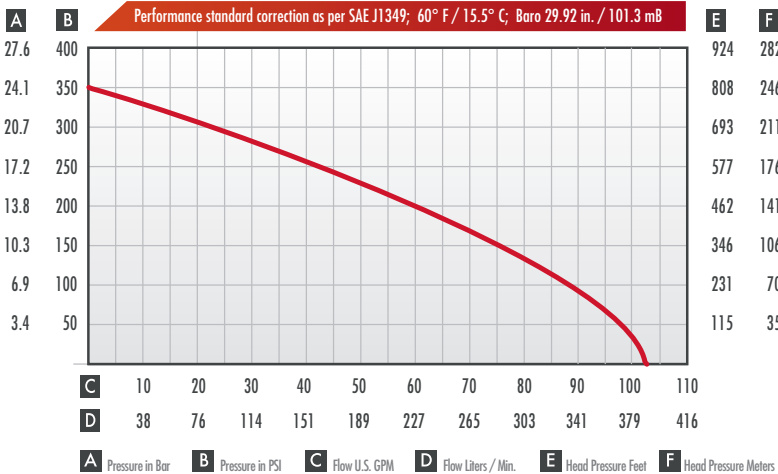


# WICK XP 3-13



## PORTABLE THREE STAGE HIGH PRESSURE FIRE PUMP

- Ideal for wildland applications requiring high pressure and volumes over mountainous terrain
- Powered by a 4 stroke, air cooled Honda 13 HP\* engine with over-speed protection
- The engine meets EPA and CARB emission standards
- Electric start (battery optional) with manual recoil backup
- Automotive style air cleaner and external oil filter
- Three stage foam compatible pump end, interchangeable with our 2 stage pump end for increased flow and with our 4 stage pump end for increased pressure.
- Engine and pump are coupled with our stainless steel quick release clamp
- Maintenance-free speed increaser
- Standard 600 psi discharge gauge and poppet check valve
- Choice of hand carrying frame, semi wraparound tube frame or channel base frame for vehicle mount
- Hand priming pump (brass cylinder)



### WEIGHT & DIMENSIONS

Length	34.25"	87.0 cm
Width***	22.5"	57.2 cm
Height	20.5"	52.1 cm
Weight (Dry) **	128.5 lbs	58.4 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm
** Weight & Dimensions are for model shown above (71WK3200-13HTC)		
*** Width includes muffler shield (21.25" / 54 cm without shield)		

### ENGINE

Honda GX390	4 stroke	13HP @3600 RPM*
Oil filter	Cartridge-type spin-on filter	
Fuel Tank Capacity	1.7 US Gal.	6.5 L
Electronic Ignition		

\*Net power output is 11.7 Hp @ 3600 RPM. Mass production engines may vary from this value.

Note: Specifications subject to change without notice

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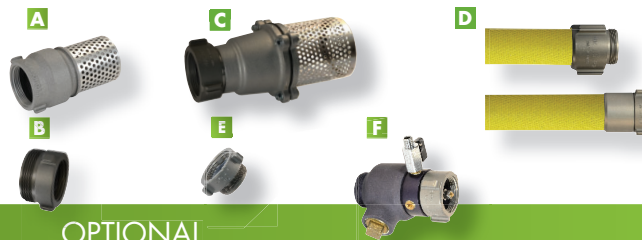
## BID SPECIFICATION

- The pump must be powered by a Honda GX390 engine with over-speed protection
- The engine must meet EPA and CARB emission standards
- The engine must be electric start with optional battery and have a manual recoil backup
- It must have an interchangeable three stage foam compatible pump end. The three stage pump end must also be interchangeable with two stage pump end and with four stage pump end for increased pressure.
- Must have a speed increaser that is a one-piece housing and that features a maintenance free belt/pulley design. Split belt housings are not acceptable and do not meet this specification.
- Must enable the drive belt to be checked without removing the pump or pump flange. Split belt housings that require disassembly is not acceptable and do not meet this specification.
- The pump end must attach to the speed increaser by the use of a one-piece stainless steel pump-mounting clamp. Multi-part clamps do not meet this specification.
- Must be available with sealed bearing on the pump end.
- Must be available with hand carrying frame, full edge semi wraparound tube frame, or channel base frame for vehicle mount.
- It must include a brass cylinder hand priming pump with a rating of 26 full strokes per gallon, poppet check valve and 600 psi pressure gauge
- The pump must have minimum flow and pressures as shown in the performance chart on the opposite page



## WICK XP3-13

	Part Number	Description
A	71WK3200-13HTC	WICK XP3-13 Pumper ..13 HP 4 Stroke Honda , 3 stage pump, twin handle frame model
A	71WK3200-13HTCH	WICK XP3-13 Pumper ..13 HP 4 Stroke Honda , 3 stage pump, twin handle frame model, horizontal speed increaser
B	71WK3200-13HCH	WICK XP3-13 Pumper ..13 HP 4 Stroke Honda , 3 stage pump, Channel frame model for vehicle mount, horizontal speed increaser
B	71WK3200-13HCH-DR	WICK XP3-13 Pumper ..13 HP 4 Stroke Honda , 3 stage pump, Channel frame model for vehicle mount with drain, horizontal speed increaser



### OPTIONAL

	Part#	Description
A	70FLV2PF	Foot Valve / Strainer 2" / 51mm NPSH Female *
B	6140NM32PF	Adaptor .. 2 1/2" / 64mm NH Male x 2" / 51mm NPSH Female
C	70FLV25NF-S	Foot Valve / Strainer 2 1/2" / 64mm NH (NST) Female (Stainless steel screen) *
D	70FL20DLPST0	Draftlite HP suction hose .. 2" / 51mm x 10' / 3M c/w NPSH *
E	70FL15TPPS	Thread protector 1 1/2" / 38mm
E	70FL20TPPS	Thread protector 2" / 51mm
F	70FL15CVSPSXX	Primer / Poppet Check Valve with 1" / 25mm NPT Side port *

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