

WT20XK3C
Specifications


Packed with the power to transfer up to 708 litres (156 Imp. Gal.) per minute, this pump can even remove water containing rocks and debris. An easy access door for pump housing flushing comes standard.

Features

- Honda GX160 OHV engine
- 50 mm (2") suction and discharge ports
- Pumps 708 litres per minute (156 Imp. Gal. per minute)
- Oil Alert™ is standard
- Full frame

Pump	Centrifugal
Type	Self-priming
Suction Port Diameter	50 mm /2.0 in.
Discharge Port Diameter	50 mm /2.0 in.
Litres per minute	708
Imp. gal. per minute	156
Litres per hour	42480
Imp. gal. per hour	9360
Total Head	30 m /98 ft.
Suction Head (Total Lift)	8 m /26 ft.
Priming Time @ 5m(16.4 ft.)	70 seconds
Pump Body	Aluminum
Impeller	conical cast iron
Honda Engine	GX160K1 4-stroke
Type	OHV, air-cooled, single cyl.
Displacement	163 cc
Lubrication System	Splash type
Governor	Mechanical
Starting System	Recoil
Fuel Tank Capacity	3.6 L /0.79 Imp. gal.
Oil Alert	standard
Drive Unit Type	Direct couple / mech. seal
Frame Type	Full Frame
Length	620 mm /24.4 in.
Width	460 mm /18.1 in.
Height	465 mm /18.3 in.
Dry Weight	47 kg. /104 lb.