

CROMTECH FIRE FIGHTING PUMP PETROL SINGLE IMPELLER



SPECIFICATIONS

MODEL NUMBER	TFF150HP
Water Flow Max. (L/min)	360L
Water Flow Max. (L/hr)	21,600L
Total Head (m)	60m
Max. Suction (m)	8m
Pump Type	Centrifugal
Suction Type	Self Priming
Impeller	Single
Engine Model	GP160
Engine Brand	Honda
Starting System	Recoil Start
Fuel Type	Petrol
Fuel Tank (L)	3.6L
Noise Level (dB @ 7m)	70db
Weight (kg)	25kg
Package (LxWxH)	510 x 440 x 440mm
Manufacturers Warranty	One year
Barcode	9336493008966

Be fire ready with our high pressure Cromtech Fire Fighting Pump Petrol Single Impeller.

The Cromtech Fire Fighting Pump Petrol Single Impeller is an extremely versatile pump ideal for fire fighting, mop up and fire protection. Furthermore, it can also be used for water transfer, washing down machinery and many other jobs that require water at pressure. Taking its overall design from the Crommelins Fire Fighting series, it has similar features and is intended for intermittent use or applications where the engine does not need to be run for extended periods of time.

It has a cast aluminium impeller, cast iron diffuser, cast aluminium pump body, metal delivery outlet caps, as well as, bolt on replaceable suction and discharge ports. These features have been designed to be easily replaced if damaged.

The Cromtech Fire Fighting Pump Petrol Single Impeller is powered by a popular Honda engine GP160. It has a maximum water flow of 360L per minute and has a total head of 60m. If this pump does not suit your purpose, we have a wide range of fire fighting pumps you can view [here](#).

www.crommelins.com.au



IDEAL FOR

- ▶ Fire fighting
- ▶ General water transfer
- ▶ Washing down machinery
- ▶ Agriculture

INDUSTRY

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