

# CROMMELINS FIRE FIGHTING PUMP PETROL TWIN IMPELLER 5.5HP WITH HONDA ENGINE



## IDEAL FOR

- ▶ Fire fighting
- ▶ Water transfer
- ▶ Washing down machinery
- ▶ Agriculture
- ▶ Shires and Councils

## INDUSTRY

- ▶ Hire and Rental
- ▶ Agriculture
- ▶ Local Government



**Consistent and high-pressure water when you most need it through our fire fighting pumps!**

These fire fighting pumps are known for their reliability, durability, and versatility. They are ideal for fire fighting, water transfer, washing down machinery and many other jobs that require water at pressure. Our range come in either single or twin impeller.

The difference between the single and twin impeller is the total head and water flow. A twin impeller can pump a higher total head than a single impeller but a reduced water flow. The single impeller would have a higher water flow but a lesser total head. It is all dependent on your unique requirements.

These pumps have a cast aluminum impeller, cast iron diffuser, cast aluminum pump body, metal (not plastic) delivery outlet caps, as well as, bolt on replaceable suction and discharge ports. All these features ensure the durability of the pump and are easily replaced if damaged.

The Crommelins Fire Fighting Pump Petrol Twin Impeller 5.5hp is powered by a Honda GX200 engine. It has a maximum water flow of 300L per minute and has a total head of 90m. If this pump does not suit your purpose, we have

## SPECIFICATIONS

<b>MODEL NUMBER</b>	<b>FT150HP</b>
Water Flow Max. (L/min)	300L
Water Flow Max. (L/hr)	18,000L
Total Head (m)	90m
Max. Suction (m)	8m
Pump Type	Centrifugal
Suction Type	Self Priming
Impeller	Twin
Engine Model	GX200
Engine Brand	Honda
Starting System	Recoil Start
Fuel Type	Petrol
Fuel Tank (L)	3.6L
Noise Level (dB @ 7m)	66db
Weight (kg)	30kg
Package (LxWxH)	510 x 440 x 440mm
Manufacturers Warranty	2 Years
Barcode	9336493008430

