



# 2" FIRE FIGHTING PUMP IN ROLL FRAME



TWIN IMPELLER · 330 L/MIN · 80 M MAX HEAD · 7 M SUCTION · NBR SEALS

124 HP20652-H

BARCODE: 9346472002472



The BE "Honda Powered" petrol fire fighting high-pressure pumps are the ideal choice for moving clean water to great heights or long distances. This "Built in Australia" machine is ideal for tasks such as washing down construction equipment & driveways, flood clean up or firefighting situations.

## Features

- Honda Australia 6.5 hp GX200 Engine
- Recoil Start
- Enclosed Roll Frame
- Nbr Seals, with Viton Seal Kit Option (125 85.572.198 V)
- Aluminium Body

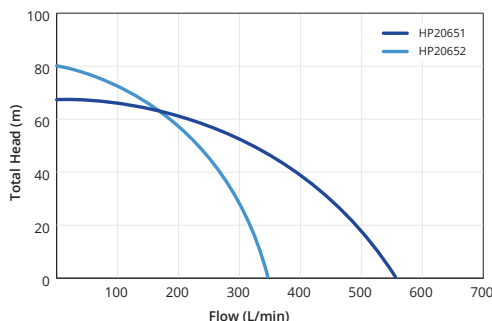
## Specifications

- Impeller: Twin, Aluminium
- Inlet: 2" BSP
- Outlet: 3 Way Tree with 2 x 1" and 1 x 1.5" BSP
- Flow: 330 L/min
- Head: 80 m
- Suction: 7 m
- Fuel Tank: 3.1 L

POWERED by **HONDA**



Performance Curve



Part #	Honda 6.5Hp	Inlet	Outlet	Impeller	Max Flow	Max Head	Suction Capacity	Seal Type	Mounting Type
124 HP20651-HG	GP Recoil	2" BSP	2 x 1" + 1 x 1.5" BSP	Single	550 L/min	65 m	7 m	NBR	Roll Frame
124 HP20651-H	GX Recoil	2" BSP	2 x 1" + 1 x 1.5" BSP	Single	550 L/min	65 m	7 m	NBR	Roll Frame
124 HP20652-H	GX Recoil	2" BSP	2 x 1" + 1 x 1.5" BSP	Twin	330 L/min	80 m	7 m	NBR	Roll Frame

## RELATED PRODUCTS



125 50.200.510

**FIRE HOSE KIT 1**  
X 10 M, 1 X 5 M



125 50.100.123

**FIRE HOSE KIT 2**  
X 20 M, 1 X 5 M



125 85.400.089/5C

**2" 5 M SUCTION**  
**HOSE**



125 50.100.130

**10 M DISCHARGE**  
**HOSE**



125 50.100.131

**20 M DISCHARGE**  
**HOSE**