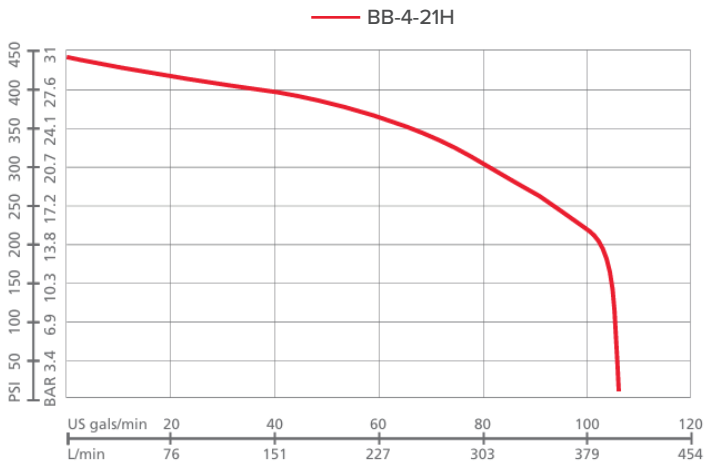
Item no: **100032**

BB-4-21H

HIGH-PRESSURE FIRE PUMP

The **BB-4-21H** model is designed with a 21 HP Honda engine with a vehicle-base mount, horizontal-drive unit, FastWire cable with 8-pin connection, and remote-mount control panel.



Flow rate at specified pressure
Maximum pressure: **440 PSI** (30.3 Bar)
Free flow: **106 US gals/min** (401 L/min)
Maximum head: **1016'** (310 m)
Weight: **169 lbs** (77 kg)

Performance

Flow			Pressure	
US GPM	L/min		PSI	Bar
103	390	@	150	10.3
94	356	@	250	17.2
65	246	@	350	24.1

APPLICATIONS

- Slip-on units.
- Attack line firefighting.
- Long hose lay for remote watering during firefighting operations.
- High-elevation firefighting in mountainous areas.
- Accuracy in flow trajectory when structure firefighting.
- Tandem pumping over long distances.
- Parallel pumping for higher volumes.

FEATURES AND BENEFITS

- Quick-release clamp and detachable pump ends for minimal equipment downtime and inventory.
- Sealed bearing to eliminate pump end greasing in the field.
- Belt drive system for reliable, low maintenance performance.
- Aluminum alloy pump components and anodized parts for lighter weight and great resistance to corrosion.
- EPA certified.
- **Application matched and approved by HONDA.**

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