

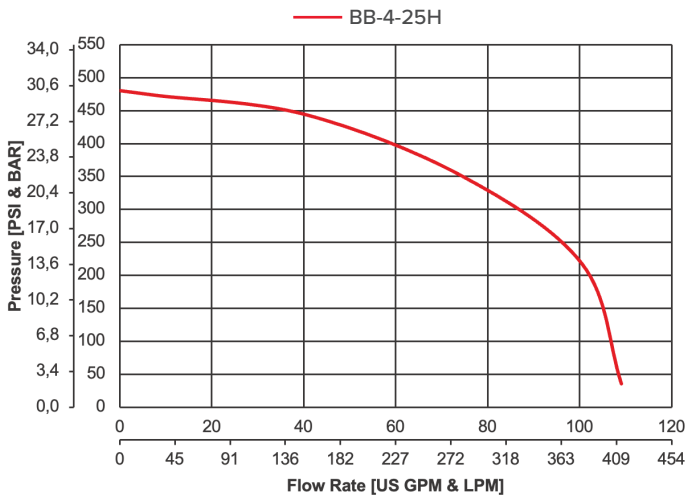


NEW

Item no: **100161**

The new **BB-4-25H** vehicle-mounted pump features the 24.8 HP HONDA IGX800 EFI engine, delivering best-in-class performance and full DCP compatibility in both single and dual control panel configurations. The engine speed can be controlled via the DCP directly through the engine ECU, without the need for an additional throttle actuator.

Compatible with DCP



Flow rate at specified pressure

Maximum pressure: **470 PSI (32.4 Bar)**

Free flow: **109 US gals/min (413 L/min)**

Maximum head: **1084.4' (330.5 m)**

Weight: **178.5 lbs (81.2 kg)**

Performance

Flow			Pressure	
US GPM	L/min	@	PSI	Bar
105	397	@	150	10.3
96	363	@	250	17.2
74.2	280.5	@	350	24.1

BB-4-25H

HIGH-PRESSURE FIRE PUMP

APPLICATIONS

- Direct attack wildfire operations.
- Slip-on units.
- Relay tank pumping for remote watering during firefighting operations.
- High-elevation firefighting in mountainous areas.
- In series pumping over long distances.
- Parallel pumping for higher volumes.

FEATURES AND BENEFITS

- MARK-3® 185cc compatible quick-release clamp and detachable pump end for minimal equipment downtime and inventory.
- Unique blister resistant mechanical rotary seal to prolong pump end longevity.
- Sealed bearing to eliminate pump end greasing in the field.
- Drive assembly for reliable, low maintenance performance.
- Aluminum alloy pump components and anodized parts for lighter weight and greater resistance to corrosion.
- Choice of manual, electric or exhaust priming.
- Fastwire included on all vehicle-mounted units.
- EPA certified.

Scan the QR code to learn more

