

BLAZEMASTER SINGLE

PETROL ENGINE FIRE FIGHTING SYSTEMS

- The Blazemaster single-stage pumps are designed to move more water, more economically.
- As the world's largest engine manufacturer, Honda offers more engine experience than anyone. A well-earned reputation for engine quality and performance.
- Honda GX Series engines have long been recognized as the industry leader in providing reliable, easy-starting and fuel efficient small engines.
- Honda's automatic mechanical decompression system is designed to give you quicker, easier starts. The system consists of an oil level sensor inside the crankcase. When the oil reaches a level that is too low for safe operation the engine stops automatically.
- Briggs and Stratton Intek™ I/C race-bred series engine for reliability, durability and performance.
- Manual and electric start options for versatility.
- Fuel tap with sediment bowl and sight glass for greater ease when checking fuel and servicing.
- Dual element air filter for cleaner operation.
- Polyethylene fuel tank for impact / corrosion resistance.
- 'Run sense' low oil protection to protect the engine from low oil failures and engine damage.



FEATURES

- Big pump body with raised suction port.
- Larger diameter impellers.
- CFD* designed hydraulic components.
- FEA* designed pump components.
- Inbuilt non-return valve.
- Easy access to non-return valve.
- Large diameter priming ports.
- Large raised handle.
- Cast Aluminium construction.

BENEFITS

- Better priming capability.
- Higher discharge head.
- Higher performance and efficiency.
- Higher strength with low weight.
- Assists priming performance.
- Quicker installation and service.
- Fast and easy priming set-up.
- Better ergonomics.
- Strength, durability and lightweight portability.

APPLICATIONS

- Firefighting
- Tank filling
- Water transfer
- Boom spraying
- Irrigation

B55H
B65H



B55BS
B65BS
B80BS
B10BS

