

# BLAZEMASTER DIESEL

## SINGLE AND TWIN STAGE DIESEL ENGINE FIRE FIGHTING SYSTEMS

The Blazemaster diesel are available in single and twin stage configuration for situations where more power is required to move large volumes of water quickly and efficiently.

**APPLICATIONS:**

- Firefighting
- Tank filling
- High flow water transfer
- Boom spraying
- Irrigation

**YANMAR - EXCEEDING POWER AND ENVIRONMENTAL EXPECTATIONS.**

To achieve the highest performing miniaturised and light weight diesel engines, Yanmar developed the L-N series single cylinder, air-single cylinder technologies. Designed with Yanmar's proprietary direct injection technology, maximum combustion efficiency is realised through the ideal match between the combustion chamber and injection system. this means that a powerful, but environmentally friendly engine.



**KOHLER - WORLD CLASS ENGINEERING EXCELLENCE.**

The diesel engine delivers the Performance Engineering standards you've come to expect from Kohler. The direct injection system produces increased power and lower fuel consumption. Full pressure lubrication offers superior cooling and performance combined with full-flow oil filters for longer engine and component life. Air cooling, horizontal shaft, single-cylinder design, and a cast iron liner set the standard for power and engineering excellence.



**FEATURES:**

- Compact, Direct Injection Technology.
- Quick and Easy Start.
- A little engine built to stand up to hard work.
- Fast, effortless starts from a one-pull recoil starter.
- The total FIE expertise only a complete diesel maker can provide.
- Durability.



B48Y  
B48K  
B70Y    BM70Y  
B10YE    BM10YE

