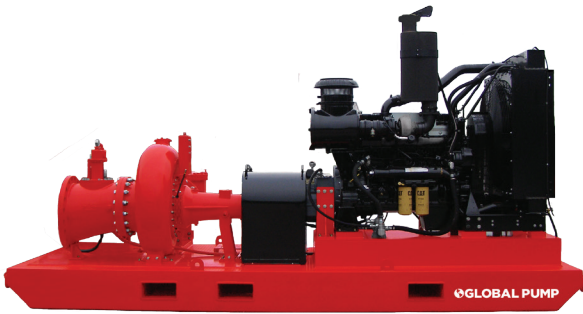


24GHT GLOBAL HIGH PERFORMANCE TRASH



Global Pump® High Performance Trash pumps are specifically designed to effectively handle a wide-range of liquids from water to sewage and sludge that can contain solids and other material.

Global Pump High Performance Trash pumps provide a dependable, highly efficient solution. The model 24GHT is capable of achieving maximum flows of 16,000 gpm (3,634 m³/h) and maximum total head of 237' (72.2 m) while handling solids up to 4.5" (114.3 mm) in diameter.

The standard 24GHT is powered by a water-cooled, 6-cylinder diesel engine. Alternative drives are available, including other diesel engines or electric motor options.

FEATURES

Global Pump's rugged, heavy duty pumps are engineered specifically for portable application

Available with a diaphragm priming system

Non-return valve uses only a single moving part to allow full flow with minimal restriction

Standard engine control panel provides preset emergency shutdown protection and allows the addition of automatic level control

Fully guarded coupling

Pump casings are hydrostatically tested to 50 psig (345 kPa) above the peak casing design pressure

Skid-mounted formats with tie downs, lifting bail, and fork pockets

OPTIONS

Mechanical seal with glycol (biodegradable optional) quench allows the pump to start and run dry

Global Pump's environmental box separates and silences air exhaust and returns liquid to the pump suction.

Fuel cubs for extended run times and/or remote location as required

Sound attenuated enclosure options

Hose racks, accessory containers and other custom features available as required

Wide range of suction and discharge fittings including Global Pump's own "QD" Quick Disconnect fittings and accessories

