



GSO 9352 | PANTHER™ CHALLENGER DEMO

This KME Custom Pumper is available for immediate sale and combines robust multi-function capability with overall affordability. The Challenger WB body comes in (22) different body configurations with a wide hosebed design that provides maximum hose storage space. A 1500 gpm pump, 980 gallons of water with 20 gallons of foam and 29" deep compartments make this a great choice for full featured pumping and storage for tools and equipment.

CHASSIS

- > 100" Predator™ Panther™ Chassis 4 Door MFD with 10" Raised Roof
- > 20" Front Bumper Extension with Center Hose Well

DRIVETRAIN

- > Cummins ISL9 450 hp Engine
- Allison 3000 EVS Transmission

PUMP & TANK

- Waterous CSU-C20-1500 gpm Single Stage Pump
- > Fire Research "In Control" TGA 400 Pressure Governor
- > 980 Gallon Poly Water Tank with 20 Gallon Foam Cell
- Waterous Aguis 2.5 Class A Foam System
- Dump Provision The water tank is equipped with a cutout in the rear of the tank for the future installation of a 10" square dump valve, internal baffling is setup to accommodate this installation

Rear Tank Fill Provision - The tank is provided with a provision for the future installation of a direct tank fill. The tap in the tank is 3" NPT, and includes any required basket/deflector provisions inside the water tank. The tap is located on the officer side in the upper corner of the water tank

BODY

- > 162" Challenger Body Constructed of 3/16" Aluminum
- Compartmentation:
 DS: Full Height/Full Depth
 OS: Full Height/Split Depth

ELECTRICAL

Code 3 LED Light Package

DIMENSIONS

- Overall Height: 113"
- Overall Length: 382" or 31' 10"
- > Wheelbase: 195"

AVAILABLE FOR IMMEDIATE SALE