

MONGOOSE JETTERS



MODEL 184

BEST PRODUCTS, BEST LOCAL SUPPORT



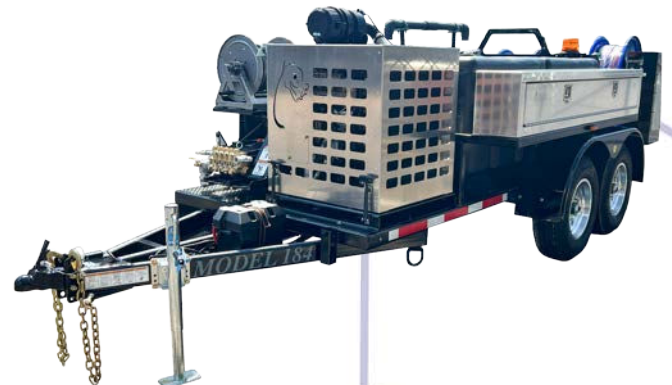
MONGOOSE 184 Series

Sewer Equipment's Mongoose Jetters Model 184 Series is one of this brand's best selling units. With reliable features such as the Mongoose Run Dry Pump at 18 gpm @ 4000 psi, tubular steel frame, corrosion resistant pre-painted sub assemblies, state of the art controls, strong hose reel and high quality diesel engine, this machine will return more on your investment than anything in its class.



Model 184-HD

Model:	184-HD and 184XL-HD
Tank Capacity:	300-600 Gallons
Pump:	18 GPM @ 4,000 PSI
Engine:	Minimum 49 hp Tier IV Turbo Diesel Engine
Hose Reel:	1/2" Hose, 600' Capacity *1000' Capacity and Dual Reel Options Available
Axle:	7000# (single), 9,900# (dual)
Features:	Plunger Run Dry Pump, Nema 4 Control Box, Towable with Water, Available with Wireless Remote
Applications:	Drain Cleaning, Main Lines up to 12", Remote Access Locations, Commercial Lines, Industrial Lines and More



Model 184XL-HD

TRUCKS AND TRAILERS



Model 184-HD-VR



Model 184-HD-ETK

Model:	184-HD-ETKS, 184-HD-ETK, 184XL-HD-ETK, 184-HD-VR
Tank Capacity:	300-600 Gallons *Capacity may be limited by truck model
Pump:	18 GPM @ 4,000 PSI
Engine:	Minimum 49 hp Tier IV Turbo Diesel Engine
Hose Reel:	1/2" Hose, 600' Capacity *1000' Capacity and Dual Reel Options Available
Chassis Spec:	Contact your representative for more information
Features:	Plunger Run Dry Pump, Nema 4 Control Box, Available with Wireless Remote
Applications:	Drain Cleaning, Main Lines up to 12", Remote Access Locations, Commercial Lines, Industrial Lines and More



Model 184-LT

Model:	184-LT
Tank Capacity:	300 Gallons
Pump:	18 GPM @ 4,000 PSI
Engine:	Minimum 49 hp Tier IV Turbo Diesel Engine
Hose Reel:	1/2" Hose, 600' Capacity
Axle:	7000# (single)
Features:	Plunger Run Dry Pump, Nema 4 Control Box, Towable with Water, Available with Wireless Remote
Applications:	Drain Cleaning, Main Lines up to 12", Remote Access Locations, Commercial Lines, Industrial Lines and More