

# HAULAGE SOLUTIONS FOR CONSTRUCTION AND MINING



# **Applications for**

### **CAT® KOMATSU®** JOHN DEERE®

& Other Major Manufacturers



Tank sizes may vary depending on application. For other models and custom sizes, contact MEGA or your local dealer.



# **CATERPILLAR®**

MEGA Model	TANK Size	CHASSIS CONFIGURATION
MAC5	5k* gal	725 ADT
MAC6	6k gal	725-X** ADT
MAC6	6k gal	730 ADT
MAC7	7k gal	730-X ADT
MAC7	7k gal	735 ADT
MAC8	8k gal	735-X ADT
MAC8	8k gal	740 ADT
MAC9	9k gal	740-X ADT

# KOMATSU®

MEGA Model	TANK SIZE	CHASSIS Configuration
MAC6	6k gal	HM300 ADT
MAC7	7k gal	HM350 ADT
MAC8	8k gal	HM400 ADT

# JOHN DEERE®

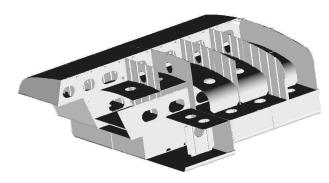
	MEGA Model	TANK SIZE	CHASSIS Configuration
0.0	MAC5	5k gal	250D ADT
	MAC6	6k gal	300D ADT
No.	MAC7	7k gal	300D X** ADT
	MAC7	7k gal	350D ADT
	MAC8	8k gal	400D ADT

\*X = Extended Frame \*\* K=1,000 gallons

# STANDARD FEATURES

- 1 Mega Anti-Surge Stabilization System (M.A.S.S.)
- 2 Structural Center Tunnel
- 3 Full Welds Throughout Entire Structure
- 4 Banded Manholes
- 5 Line-bored, Heavy-Duty Pivot Assembly Integral to Tunnel
- 6 Heavy-Duty Frame Rails With Boll-On Body Pads Equivalent to OEM Body
- 7 Reinforcement Pads For All Mounting Points
- 8 Spring-Coupling Mounting System to Allow Torsional Flexibility
- Close-Coupled Water Pump/Hydraulic Motor
- 10 Sump Box With Slotted Steel Grate
- **11** Externally Routed Hydraulic Lines to Eliminate Cross-Contamination
- 12 Rear Spray Bar Can be Positioned to Desired Height
- 13 Patented Spray Heads With 360 Degree Rotation & Variable Opening Adjustment
- 1/3 Anti-Skid Perforated Metal Walkway With a Variety of Banded Access Port Configurations
- 15 Electronic Cab Control Module

### **OPTIONAL FEATURES**



### STANDARD FEATURES































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