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- Wash Water Recycling and Treatment Systems
- Detergent • Accessories • Replacement parts

Mud Blaster™

High Volume Water Blast Systems

Mud Blaster™: High Volume Water Blast Systems

Mud Blaster™ systems provide a high water volume under moderate pressure for removal of high loadings of mud and dirt from heavy equipment prior to finish washing.

High water volumes at lower pressures are more effective at removing heavy dirt loads than low flow high pressure systems.

Standard Features:

- 500 - 750 gallon clean water storage tank
- 20, 30 & 50 GPM models offered
- Multi-stage, high head centrifugal pump
- 10 HP, TEFC motor
- Operating pressure: 200 psi
- Fork liftable pump skid
- Fresh water makeup valve
- Low water level pump shutdown protection
- Automatic pump bypass on spray nozzle shutoff
- 50' hose with variable stream nozzle and on/off lever shutoff valve
- NEMA 4X controls with on/off and overload protection and power disconnect
- 230/460V/3pH/60Hz power

Options:

- Automatic fresh water resupply system drawing from PSM or other fresh water source
- Hose reel
- Remote operation stations
- Larger storage tank volume
- Dual Blaster models with two blaster pumps, hoses, nozzles and controls for separate Mud Blaster blast stations on same skid.
- Wall mounted system



Mud Blaster™ Equipment Detail					
Model	Flow GPM	Dimensions L X W X H	Volume Gal.	PSI	Skid Lbs
MUD-20	20	30" X 48" X 52"	500	200	560
MUD-30	30	30" X 48" X 52"	500	200	580
MUD-50	50	36" X 48" X 52"	750	200	605
Gallons		Tank Dims:			
500		48"D X 73"H			
750		48"D X 103"H			

Mud Blaster™ Options	
Model	
FWR	Fresh water resupply
Reel	Hose reel, manual

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