



BENEFITS

- Pumps materials more than 1000 feet horizontally and 50 stories vertically.
- Towable — has *torsion axles* for smooth towing.
- Lightweight and easily towed with 1/2 ton pickup truck.
- Hydraulic-powered 12 cu ft mixer with forward and reverse controls.
- Hydraulic dumping mixer allows the operator to quickly and efficiently dump loads of material all day long without tiring or getting injured.
- Twin dump cylinders to keep the tub balanced and ensure a long life.
- Unique dust cover that's easily lifted for occasional spray off of buildup and stays safely in place for dumping.
- Water bar available for dispensing water into the tub while helping suppress the dust at the same time.
- Hydraulic pump includes two 20" long x 3" material cylinders for smooth delivery of the material.
- Fully variable hydraulic speed control allows full pumping speed range.
- Quick release hopper for fast repair and clean-up.

APPLICATIONS

- Acoustical Coatings
- Artificial Rock Structures
- Bridge Repair / Infrastructure Repair
- Concrete Repair Mortar
- Fireproofing - Low/Medium/High Density
- Grout Block Filling
- Manhole Repair
- Plaster / Exterior Plaster
- Pool Coatings
- Stucco
- Self-Leveling Floor Underlayment
- Slab Jacking



POWER	Yanmar Tier 4 Final 3 cylinder direct injection diesel engine, 24.7 hp @ 2200 rpm as rated by the manufacturer
PUMP CYLINDERS	Fully hydraulic dual piston pump, 3" x 20" long material cylinders
PUMP HOPPER CAPACITY	3 bags
MIXER TUB HEIGHT	50"
MIXER TUB	12 cu ft hydraulic dump
MIXER HOOD	Quick-release dust suppressoin hood (optional)
MIXER FEATURES	4 blades/rubber wipers, forward/reverse directions, cleanout on side of tub
PRESSURE OUTPUT	1,500 psi recommended max working/adjustable pressure control
DRY VEHICLE WEIGHT	3600 lbs
MIXER DRIVE	Hydraulic direct drive forward reverse
PUMP OUTLET	2" HD coupling pump outlet standard
AIR COMPRESSOR	Approximately 14 cfm @ 40 psi
TRAILER FEATURES	16' long and 86" wide, Torsion axle suspension, 6000 lb axle 8 lug hub, 2" ball coupler standard
TIRE SIZE	ST 235/80R16
FUEL CAPACITY	17 gallon tank
HYDRAULIC DRIVE	Pressure-compensated hydraulic pump drive with secondary circuit gear pump mixer drive with high-efficiency hydraulic cooler

See website for diagrams and more information.

“The major impact VersaMax has is in profitability, mobility, and in scheduling for each project – being able to get in, get the job done, and get off the job. VersaMax is able to reach the distances and go the height, with dependability. That’s really what the market needs today. A good piece of equipment like VersaMax is worth its weight in gold.”

Jim Ellwood
 FP Consultant
 Ellwood Enterprise LLC

