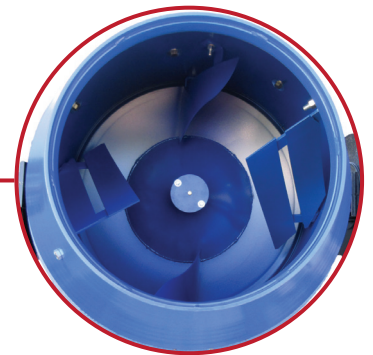


900CM STEEL DRUM CONCRETE MIXER

- Mixes 9 cubic feet of material, up to twenty 60lb bags of pre-mixed concrete
- Hydraulically driven, resulting in significantly less maintenance due to the elimination of many parts such as belts, pulleys, chains, and sprockets
- Hydraulic drive does not require lubrication for the life of the product
- Hydraulic lever conveniently controls start/stop and forward/reverse of drum rotation
- Wheel and hand brake tilting mechanism
- Oversized hand wheel makes discharge quick and easy
- Drum tilt wheel rotates the drum in infinite mixing positions - allows for discharge on either side of mixer
- Frictional hand brake locks the drum in place at any position
- Quad-Mixing System utilizes a four-piece, replaceable paddle and blade combination that creates four different mixing patterns for a more consistent mix
- High-speed tow kit standard with 13" (330mm) wheels and 25" (635mm) O.D. tires
- Discharge height of 22¼" (565mm)
- Drum opening of 21½" (546mm)
- Choose between 2" (51mm) ball or pintle-style hitch
- Powered by reliable and efficient 5 HP gas engine



Quad-Mixing System



**1 YEAR
WARRANTY**



900CM STEEL DRUM CONCRETE MIXER



EDI	Part#	900CM Series - Hydraulic	Tow Bar	Weight-Lbs.
27889	900CMB	900CM Mixer, Assembled	2" Ball Hitch	1,010
27890	900CMP	900CM Mixer, Assembled	Pintle	1,010

Steel Drum Concrete Mixer Specifications

Batch Size Dry Cubic Foot	Drum Volume Cubic Foot	Drum Dimensions	Steel Drum Gauge	Drum Drive		Tilt Mechanism
9	10 3⁄16	35 5⁄16" Dia. 21 1⁄2" Opening 36 5⁄8" Depth	11 Bottom 10 Side 10 Cone	Hydraulic Pump/ Motor, Gas Engine		Tilt Wheel & Handbrake
Frame Description	Tow Pole	Wheels/Tires	Overall Dimension L x W x H	Discharge Height	Load Height	Power Options
Square Tubing	2 3⁄8" Tube, Pintle, or 2" Ball Hitch	6 1⁄2" x 13" Wheels 25" O.D. Tires	70 3⁄8" x 67 3⁄4" x 51 3⁄8"	22 1⁄4"	36 1⁄8"	5 HP Gas