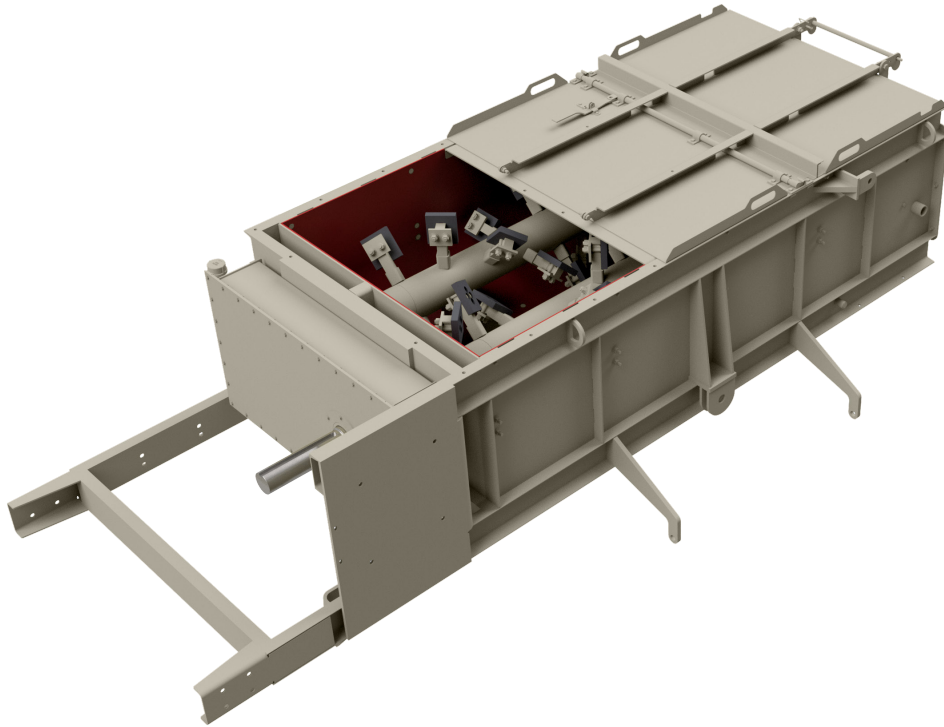


Pugmills

Twin Shaft



Twin Shaft Mixing Chamber

- Shaft arms with sleeve wear liners
- Reversible and adjustable Ni-hard double tip paddles
- Matched machined gears in an oil bath enclosure
- Double access doors
- Drop out bottom
- Adjustable dam gate

Receiving Hood

- Spray bar with nozzles
- Material deflector chute

Drive

- Electric motor
- Gear reducer drive assembly with v-belt, sheaves, bushings, drive guard, and motor mount

Options

- Additional spray bar
- Hydraulic dribble gate with power pack
- Discharge chute

Physical Characteristics

Model	Height		Width (A)		Length (B)		Weight	
	Std.	Metric	Std.	Metric	Std.	Metric	Std.	Metric
48" x 6'	5' 8"	1.7m	6' 4"	1.9m	13' 2"	4	6,390lb	2,900kg
48" x 8'	5' 8"	1.7m	6' 4"	1.9m	15' 2"	4.6	7,600lb	3,450kg
48" x 10'	5' 8"	1.7m	7' 2"	2.2m	17' 2"	5.2	12,000lb	5,450kg

Operating Characteristics

Model	Mixing Chamber Width		Mixing Chamber Length (C)		Drive Size		Number of Mixing Paddles
	Std.	Metric	Std.	Metric	Std.	Metric	
48" x 6'	4'	1.2m	6'	1.8m	60	44.7	40
48" x 8'	4'	1.2m	8'	2.4m	75	56	48
48" x 10'	4'	1.2m	10'	3.0m	100	75	56

