

Mini-Mixer

Revolutionizing Concrete Mixing



Discover more about our options and how they can improve your businesses needs.



MINI-MIXER DIMENSIONS

Overall Length Chassis Dependant Overall Width Chassis Dependant Overall Height 114" **Dry Weight** 3900 lbs (Mixer Only) Hydraulic System PTO Driven **Barrel Construction** Skin & Fins 1/8" Hardox 450 Steel **Barrel Drive** PMP 121:6:1 Planetary Drive Fenders Heavy Duty Polyethelene Fender & Mud Flap

CHARGE HOPPER

Hydraulic Flip Hopper Extension 9'6" to 12'6" Collection Hopper Liner 1/8" Hardox 450 Steel 98.5" Integral Chute Boot 40" Swing Opening for Cleaning

MINI-MIXER

PROAL

The ProAll mini-mixer: Compact and efficient, it's the ultimate solution for small construction projects, offering unmatched reliability and precision in concrete mixing.

CHUTE SYSTEM

Main Chute			62″
Manual Flip Chute			18″
Chute Extensions	Т	wo (2) 48″	Extensions

ACCESS LADDER

Non-Skid Runners Expanded Metal Platforms

WATER SYSTEM

75 Gallon Non-Pressurized TankHydraulic Pump80 PSI - 6 GPMWater Hose25'

OUR ADVANTAGE



Accuracy



Operator Design

Commander prioritizes oper ease, offering a user-friend interface and intuitive contr for seamless operation.



Customer Support ProAll offers reliable customer support, providing prompt assistance for any inquiries or topical inquire





Sales: 1.855.335.9500 Parts: 1.855.335.9500 Support: 1.833.577.6255

Sales: Proall.Info@Terex.com Parts: Proall.Parts@Terex.com Support:Proall.Support@Terex.com



Visit: www.Proallinc.com



MINI-MIXER

The ProAll mini-mixer: Compact and efficient, it's the ultimate solution for small construction projects, offering unmatched reliability and precision in concrete mixing.

CONTROLS

In-Cab Exterior Exterior Electrical Switches Barrel Speed & Direction, Water Hopper, Main Chute, Barrel Direction Emergency Stop, Barrel Speed, Water Energize

CHASSIS (SUBJECT TO LOCAL DOT REGULATIONS)

26,000 GVWR	3 Cubic Yard Capacity
33,000 GVWR	4 Cubic Yard Capacity

Standard Features

Model	Mini-Mixer
Overall Length	Chassis Dependant
Overall Width	Chassis Dependant
Overall Height	114"
Dry Weight	3900 lbs (Mixer Only)
Hydraulic System	PTO Driven
Barrel Construction	Skins & Fins 1/8" Hardox 450 Steele
Barrel Drive	PMP 121:6:1 Planetary Drive
Fenders	Heavy Duty Polyethelene Fender & Mud Flap
Hydraulic Flip Hopper Extension	9'6" to 12'6"
Collection Hopper Liner	1/8" Hardox 450 Steel 98.5"
Swing Opening for Cleaning	40"
Drive	By truck PTO
Main Chute	62″
Manual Flip Chute	18″
Chute Extensions	Two (2) 48" Extensions
Non-Skid Runners	
Expanded Metal Platforms	
Non-Pressurized Tank	75 Gallon
Hydraulic Pump	80 PSI - 6 GPM
Water Hose	25'
In-Cab	Barrel Speed & Direction, Water
Exterior	Hopper, Main Chute, Barrel Direction
Exterior Electrical Switches	Emergency Stop, Barrel Speed, Water Entergize

* depending on mounting configuration