

Pump

RD6536

Most simple, reliable, and economic concrete pump you will ever own!

Can be used for:

- ¾" Aggregate Concrete
- ¾" Aggregate Shotcrete
- Cellular Concrete
- Faux Rock Construction
- Insulated Concrete Forms
- Slabs
- Forms
- Slab Jacking
- Block Fill



Blastcrete Squeeze Pumps are the
most economical,
versatile, simple, and safe
concrete pumps ever built!



Anniston, AL
800-235-4867
www.blastcrete.com



Hydraulic receiving hopper for harsh and low slump mixes



Up to 25 cu. yards per hour output



Features

3" Hydraulic Squeeze Pump with variable speed from 0-25 cubic yards per hour

Single Axle High Speed Towing Trailer with Electric Brakes

Manual Hydraulic Controls-Forward-Neutral-Reverse with Flow Control and Hydraulic Gauge

1,000 lb. Capacity Receiving Hopper with Agitator, Splash Guard, and Hopper Cover



Why Squeeze Pumps?

- Only one wear part
- Simple: no skilled operator needed
- Safe: runs in reverse
- Cleans up in 5 minutes

Power Options

- 29 HP Kubota Water Cooled Diesel Engine
- 35 HP Air Cooled Briggs and Stratton Gasoline Engine

Specifications

RD6536

Length	160"
Width	88"
Height (Top Receiving Hopper)	45"
Trailer	Single 6,000 lb. Axle
Gross Weight	3900 lbs.
Output Capacity	25 cu. yph
Pump Discharge	3"
Fuel Tank	20 ga.

Options

- Pendant Remote
- Wireless Remote