

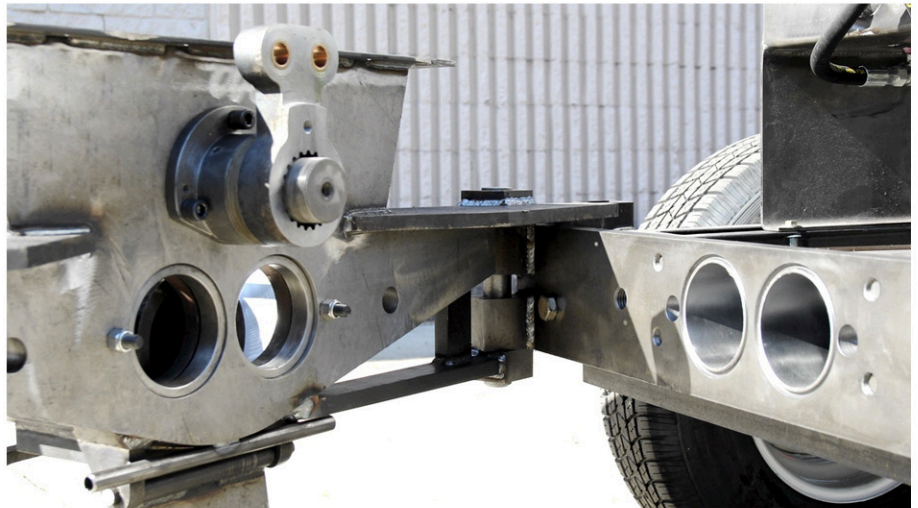
XR-536

Theoretical Concrete Output (C.Y.P.H.)	36
Piston Head Pressure	900/1100
Maximum Aggregate	1" minus
Concrete Cylinder Diameter	5"
Concrete Cylinder Stroke	36"
Discharge Diameter	5"
Material Valve	S-Tube
Main Hydraulic Pump	Piston
Hydraulic Tank Capacity	65 gal
Diesel Engine	60 HP/80 HP
Fuel Tank Capacity	15 gal
Hopper Capacity	8 cu. ft.
Axle	Single
Tires	15"
Brakes	Electric
Length	162"
Width	70"
Hopper Height	48"
Weight (dry):	4000 lbs



DETAILS

The Reinert XR-536 is a general purpose concrete pump designed for shotcrete, pea-rock, and structural mixes. Ideal for pumping slabs, block-fill, and shotcrete while delivering 36 cubic yards per hour with 1100 psi. Easy to understand and operate, this pump features a fully mechanical hydraulic cycle system with limited electronic controls. Unlike other pumps, the XR-536 will never fail due to a faulty relay or proximity switch. Equipped with a manual override system, this pump can finish the job in the event of electrical complications.



HINGE VALVE

Reinert Masonry Pumps are built with the innovative Hinge Valve design. When in the open position, this Hinge Valve gives you access to the inside of the S-Tube allowing for easy cleanout of built up material. This also makes the piston cups visible and easy to change. When clean-up and maintenance go faster and easier, you save time, labor, and money.