Put tomorrow's technology to work for you today. Count on one of Doda/Balzer's Vertical Slurry Pumps to handle your toughest slurry jobs. No other Vertical Slurry Pump comes close to Doda/Balzer's performance and features. Standard lengths 6' - 8' - 10' - 12', other sizes available on request. Unique design allows operation of pump with 2 ft. offset. Example 8' pump works fine in a 6' pit with no modifications.



Heavy duty gear box is available in 540 or 1000 RPM on Super 150 and 200 models, 540 only on Super 120. Full 5 year warranty on all gear boxes.



Hydraulic tilt option now available

Simple two point hook-up trailer

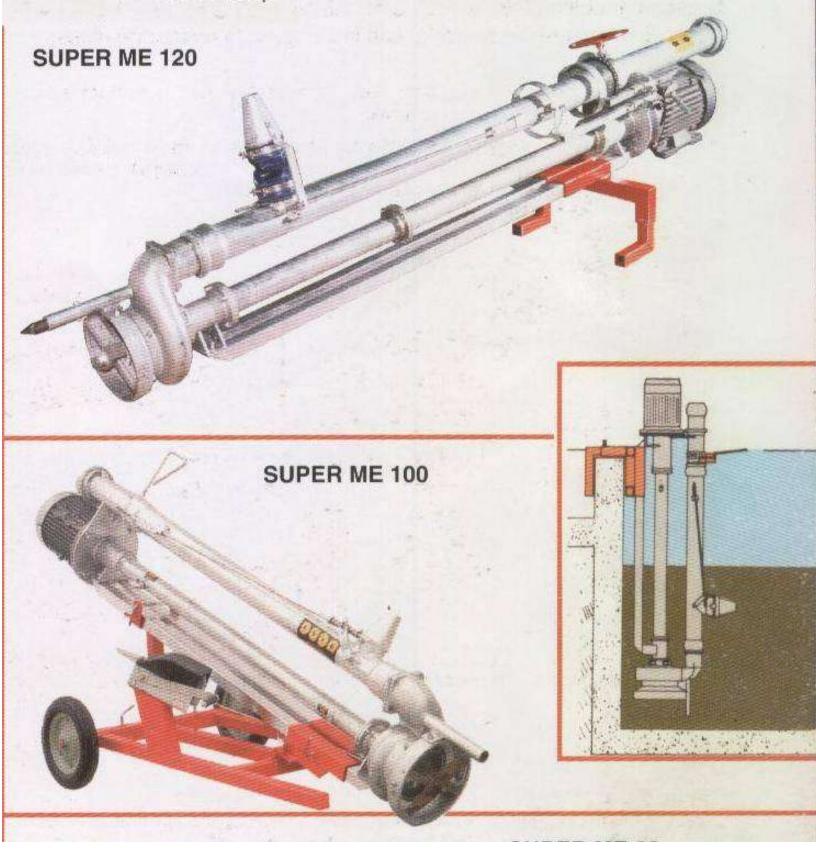




Nodular cast iron impelier housing with venturi design helps accelerate slurry. Doda's "PATENTED" chopping system handles slurries with high concentration of bedding and solids. Cutter blade - counter blades of hardened steel alloyed with manganese and vanadium. Nodular cast iron impelier and adjustable pressure plate creates high pressure. 12,000 cuts per minute with 1000 RPM pumps, 9720 cuts per minute with 540 RPM pumps.

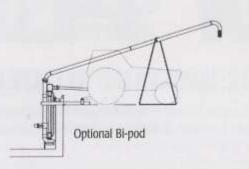


Hydraulic motor and stainless cable on winch makes easy work of pump installation and removal. Unique design allows pump to go into small openings.





Super 120 with three point hook up and hand winch. Also available in two point trailer with hydraulic winch.





Optional remote load stand with wheels and winch (connects to pump with hose)

	P						
PUMP MODEL	TRACTOR RPM	IMPELLER RPM	H.P. REQUIRED	MAX GPM	MAX PSI	MAX HEAD-FT	PUMP DIA
SUPER 120	540	1620	50	1620	35	81	4-3/4"
SUPER 150	540	1620	80	2800	50	115	6"
SUPER 150	1000	2000	120	3200	70	161	6"
SUPER 200*	540	1620	130	3500	70	161	8"
SUPER 200*	1000	2000	160	4000	70	161	8"

^{*} Super 200 does not have nodular cast iron housing with venturi design

PUMP MODEL	ELECTRIC PERFORMANCE CHART							
	MOTOR RPM	IMPELLER RPM	H.P. REQUIRED	MAX GPM	MAX PSI	MAX HEAD-FT	PUMP DIA	
SUPER ME 60	1725	1725	2	175	10	23	2-3/8"	
SUPER ME 80	1725	1725	5	390	17	39	3"	
SUPER ME 120	1725	1725	10	740	21	49	4-3/4"	
SUPER ME 120	1760	1760	15	845	28	65	4-3/4"	
SUPER ME 120	1760	1760	20	950	31	72	4-3/4"	
SUPER ME 120	1760	1760	25	1030	34	78	4-3/4"	
SUPER ME 120	1760	1760	30	1100	35	81	4-3/4"	