

THERMOPLASTIC UTILITY PUMPS

APPLICATIONS

Ideal for general water transfer applications and household water removal in places like basements, aquariums, and waterbeds.

FEATURES & BENEFITS

- Submersible 115 Volt utility pumps
- Reinforced engineered thermoplastic construction
- Screened bottom intake design
- Removes water to within 3/16" of surface
- Includes garden hose adapter



RL-MP25



RL-MP16



RL-MP50

Model	Item Number	UPC	HP	Amps	Volts	Discharge	Intake	Cord Length	Gallons Per Hour at Height					Shut-Off
									0'	5'	10'	15'	20'	
RL-MP16	14942731	0 10121 14154 4	1/6	2	115	1" MNPT 3/4" GHT	Screened Bottom	8'	1300	1223	1068	864	550	26'
RL-MP25	14942732	0 10121 14155 1	1/4	2.5	115	1-1/4" MNPT 3/4" GHT	Screened Bottom	8'	2200	1920	1440	900	-	22'
RL-MP50	14942721	0 10121 14584 9	1/2	4	115	1-1/2" FNPT 3/4" GHT	Screened Bottom	8'	3000	2671	2158	1543	930	30'

Carton Specifications

Model	Length	Width	Height	Weight (lbs)	Carton Cubes (cu ft)	Pallet Quantity	Qty. per Layer	Layers per Pallet
RL-MP16	6.3"	6.3"	11.75"	7.25	0.27	168	42	4
RL-MP25	6.3"	6.3"	12"	7.5	0.28	168	42	4
RL-MP50	8.5"	8.5"	15"	7.75"	0.63	60	20	3

Thermoplastic Utility Pump

