# REMCO RollMax® Roller Pumps 🥻







RollMax® Roller Pumps are the newest addition to Remco Industries' line of Professional Grade pumps known for exceptional quality and dependable performance. RollMax® roller pumps are built using durable yet economical materials and components such as high-quality cast iron or stainless-steel  $castings, thermoplastic \ rollers, sealed \ bearings, and \ Viton \ @\ seals \ for \ excellent \ chemical \ compatibility.$ 

RollMax® cast iron and stainless-steel roller pumps also feature Remco's "Rebuild Ready" design - enabling operators to quickly and easily service and/or rebuild a pump within a matter of minutes and with only a wrench required. Pumps can even be rebuilt while still attached to the drive shaft and without disconnecting any plumbing. Available in 4-roller, 6-roller, and 8-roller models with maximum flowrates between 9 - 24 GPM. Quality construction, ease of servicing, and versatile application make Remco RollMax®roller pumps a compact, low-cost choice for a wide range of spraying, cleaning, and transfer applications primarily within the agriculture market.

## RollMax® R440 Series

3/4" Ports • 4 Rollers

### For Use with Gas Engines

Max Flow Rate: 9.4 GPM Max RMP: 2600 RPM Shaft: 5/8" Max Temp: 140° F Ports: 3/4" FPT Max Pressure: 150 PSI Seals: Viton® Weight: 6 lbs. Pump Shaft Rotation: CW when facing shaft

NOTE: Use 1" Suction Line at speeds above 800 RPM.

PSI	1800 RPM	2200 RPM	2600 RPM
	GPM	GPM	GPM
0	6.5	8.0	9.4
20	5.8	7.0	8.5
40	5.1	6.2	8.0
100	4.5	5.6	7.5
150	4.0	5.5	7.3

Part No. **Description AQ** R440C 4-Roller Cast Iron Pump, 5/8" Shaft, CW ..... **AQ** R440SS 4-Roller Stainless Steel Pump, 5/8" Shaft, CW ..... AQ R440RK Universal Repair Kit for 4-Roller Pumps .....



**R440C** 

# RollMax® R660 Series

### 3/4" Ports • 6 Rollers

Max Flow Rate: 19.6 GPM	Max RMP: 1000 RPM	
<b>Shaft:</b> 5/8"	Max Temp: 140° F	
Ports: 3/4" FPT	Max Pressure: 150 PSI	
Seals: Viton®	Weight: 10 lbs.	
Pump Shaft Rotation: CCW when facing shaft		

NOTE: Use 1" Suction Line at speeds above 800 RPM.

PSI	540 RPM	850 RPM	1000 RPM
	GPM	GPM	GPM
0	10.5	16.7	19.6
20	9.7	16.2	19.0
40	8.6	15.7	18.5
100	6.9	14.0	16.5
150	5.7	12.8	15.0

Part No.	<u>Description</u>
<b>AQ</b> R660C	6-Roller Cast Iron Pump, 5/8" Shaft, CCW
AQ R660SS	6-Roller Stainless Steel Pump, 5/8" Shaft, CCW
AQ R660C-TAK	R660C Pump Kit w/ Torque Arm & PTO Coupler
AQ R660RK	Universal Repair Kit for 6-Roller Pumps



**R660SS** 

### RollMax® R880 Series

#### 1" Ports • 8 Rollers

Max Flow Rate: 24.5 GPM Max RMP: 1000 RPM Shaft: 15/16" Max Temp: 140° F Ports: 1" FPT Max Pressure: 150 PSI Seals: Viton® Weight: 14 lbs. Pump Shaft Rotation: CCW when facing shaft

NOTE: Use 1-1/4" Suction Line at speeds above 800 RPM.

PSI	540 RPM	850 RPM	1000 RPM
	GPM	GPM	GPM
0	13.0	20.0	24.0
20	12.4	19.8	23.3
40	11.5	19.1	22.4
100	10.0	17.4	20.7
150	8.5	16.0	19.3

PSI	540 RPM	850 RPM	1000 RPM
	GPM	GPM	GPM
0	13.0	20.0	24.0
20	12.4	19.8	23.3
40	11.5	19.1	22.4
100	10.0	17.4	20.7
150	8.5	16.0	19.3



R880C-TAK

Part No.	Description
<b>AQ</b> R880C	8-Roller Cast Iron Pump, 15/16" Shaft, CCW
AQ R880SS	8-Roller Stainless Steel Pump, 15/16" Shaft, CCW
AQ R880C-TAK	R880C Pump Kit w/ Torque Arm & PTO Coupler
AQ R880RK	Universal Repair Kit for 8-Roller Pumps