

Rentzel Pump Manufacturing

Series	Type	Rate @ Best Efficiency @ A Trim			
		3500	1800	1200	900
300	4BOL	30GPM @ 52%			
	4ACM	45GPM @ 61%			
	4BOM	60GPM @ 60%			
	4ACH	60GPM @ 61.5%			
	4BCM	60GPM @ 63%			
	4BCH	70GPM @ 60.4%			
500	6DCL	110GPM @ 65%	50GPM @ 72%		
	6DCH	175GPM @ 76.6%	80GPM @ 75%		
	6BCXL	100GPM @ 73%	50GPM @ 73%		
	6BCL	125GPM @ 73%	65GPM @ 73%		
	6BCM	160GPM @ 73%	85GPM @ 73%		
	6BCH	210GPM @ 73%	110GPM @ 73%		
	6CCL	275GPM @ 69%	140GPM @ 71.5%		
	6CCH	500GPM @ 70%	175GPM @ 71.5%		
	6230	225GPM @ 77%	60GPM @ 77%		
700	8SDCL	225GPM @ 72%	60GPM @ 72%		
	8SDCH	325GPM @ 79%	175GPM @ 79%		
	8ACL	440GPM @ 75%	225GPM @ 71%		
	8ACH	600GPM @ 75%	325GPM @ 76%		
	8BCAL	450GPM @ 76.5%	225GPM @ 76.5%		
	8BCAM	600GPM @ 76%	300GPM @ 74%		
	8BCH	700GPM @ 78%	375GPM @ 78%		
	8600	600GPM @ 78%	290GPM @ 78.5%		
	8CCM	860GPM @ 79%	450GPM @ 79%		
	8CCH	1000GPM @ 77%	450GPM @ 79%		
900	10DCM	700GPM @ 76%	350GPM @ 76%	235GPM @ 76%	
	10DCH	800GPM @ 75%	400GPM @ 75%	265GPM @ 75%	
	10ECM	1200GPM @ 85%	575GPM @ 81%	385GPM @ 81%	
	10ECH	1400GPM @ 75%	675GPM @ 82%	460GPM @ 81%	
	10390	400GPM @ 76%	190GPM @ 76%	125GPM @ 76%	
	10500	500GPM @ 81%	275GPM @ 80%	185GPM @ 80	
	10800	800GPM @ 79%	400GPM @ 79%	266GPM @ 79%	
1100	12ECL	1600GPM @ 70%	800GPM @ 81%	535GPM @ 81%	400GPM @ 81%
	12HAH	2000GPM @ 74%	1050GPM @ 82%	675GPM @ 80.7%	500GPM @ 81%
	12BCH	3000gpm @ 82%	1500GPM @ 82%	975GPM @ 82%	720GPM @ 82%
	12DCH	2400GPM @ 74%	1400GPM @ 82%	1000GPM @ 70%	700GPM @ 82%
	12DCHH	3400RPM @ 83%	1700GPM @ 83.5%	1250GPM @ 76.2%	900GPM @ 83.5%
	12HCCM	1950RPM @ 81%	975GPM @ 81%	625GPM @ 81%	600GPM @ 81%
1200	13CHC	4000GPM @ 82%	2000GPM @ 82%	1350GPM @ 82%	675GPM @ 82%
	13CLC	3140GPM @ 78%	1600GPM @ 83%	1250GPM @ 83%	625GPM @ 83%
	13CMC	3500GPM @ 83%	1750GPM @ 83%	1150GPM @ 83%	575GPM @ 83%
1300	14BCM		2100GPM @ 81%	1400GPM @ 82%	1100GPM @ 81%
	14BCH		2500GPM @ 83%	1625GPM @ 83%	1200GPM @ 83%

	14BCHH 14CCH		2575GPM @ 82% 3600GPM @ 84%	1750GPM @ 86% 2200GPM @ 80%	1400GPM @ 86% 1600GPM @ 80%
1400	15BCL 15BCM 15BCH 15CCL 15CCH		1750GPM @ 80% 2125GPM @ 82% 2600GPM @ 83% 3200GPM @ 84% 3900GPM @ 84%	1150GPM @ 80% 1400GPM @ 82% 1700GPM @ 83% 2100GPM @ 84% 2600GPM @ 85%	850GPM @ 80% 1100GPM @ 82% 1280GPM @ 83% 1600GPM @ 84% 1900GPM @ 84%
1500	16CCH		6800GPM @ 85.4%	4550GPM @ 85.4%	3300GPM @ 85.2%
1700	18ACL 18ACH		4100GPM @ 87.5% 4800GPM @ 86.5%	2600GPM @ 87.5% 3100GPM @ 86.5%	2000GPM @ 87.5% 2300GPM @ 86.5%
1900	20BCH		7500GPM @ 82%	5000GPM @ 82%	3500GPM @ 82%
2300	24BCL 24BCM 24BCH 24BCHH		7500GPM @ 83% 10500GPM @ 82% 10650GPM @ 83% 16000GPM @ 87%	5000GPM @ 83% 7000GPM @ 82% 7100GPM @ 83% 1100GPM @ 87%	4100GPM @ 82% 5100GPM @ 82% 6500GPM @ 85.8% 7500GPM @ 87%
2700	28-2000		20800GPM @ 83%	14000GPM @ 82%	10800GPM @ 82%