



NON-AUTOMATIC IN 12, 24, & 32 VDC

- Compact, efficient, maintenance free
- Totally submersible
- Ignition protected
- Anti-airlock feature
- Exclusive Rule moisture tight seals
- Positive snap lock strainer base
- Silent running, vibrationless
- Water cooled motor
- No burn-out when run dry
- Stainless steel shaft

GPH @ 0 TDH	Shut Off TDH	Model No.	Volts	Amps	Hgt. In.	Width In.	Weight Lbs./Oz.	Hose Dia.
8000	27'	RU 174D	12 vdc	40A	7 1/4	12	12/0	3"
4000	26'	RU 56D	12 vdc	20A	7 3/4	4 7/8	5/8	2"
3700	25'	RU 14A	12 vdc	20A	7 1/4	4 7/8	5/4	1 1/2"
3700	25'	RU 16A	24 vdc	8A	7 1/4	4 7/8	5/4	1 1/2"
3700	25'	RU 15A	32 vdc	6A	7 1/4	4 7/8	5/4	1 1/2"
2000	21'	RU 10	12 vdc	12A	6	4 1/4	2/15	1 1/8"
2000	21'	RU 11	32 vdc	5A	6	4 1/4	2/15	1 1/8"
2000	21'	RU 12	24 vdc	6A	6	4 1/4	2/15	1 1/8"
1500	12'	RU 02	12 vdc	7A	6	4 1/2	2/10	1 1/8"
1100	12'	RU 27D	12 vdc	5A	3 7/8	2 3/8	0/9	1 1/8"
1000	12'	RU 20A	12 vdc	4A	4	2 1/2	0/14	1 1/8"
800	12'	RU 20F	12 vdc	4A	4	2 1/2	0/14	3/4"
500	12'	RU 25D	12 vdc	2-1/2A	3 1/2	2 3/8	0/9	3/4"
360	12'	RU 24	12 vdc	2-1/2A	3 1/2	2 3/8	0/9	3/4"



FULLY AUTOMATIC IN 12 VDC & 115 VAC

- Automatic pumping without external floats or switches to tangle, stick or fail
- Heavy duty construction
- Completely submersible
- Rust and corrosion proof
- Available in 12 VDC or 110 VAC models
- Water cooled motor-designed for longer life
- Snap-off strainer for easy cleaning
- Ready for installation
- Ignition protected
- Double insulated motor
- No burn-out when run dry

GPH @ 0 TDH	Shut Off TDH	Model No.	Volts	Amps/ Watts	Hgt. In.	Width In.	Weight Lbs./Oz.	Hose Dia.
8000	27'	RU 174S	12 vdc	40A	9 1/4	12	12/0	3"
4000	27'	RU 56S	12 vdc	20A	9 1/4	4 7/8	5/8	2"
2800	22'	RU A55S-18	110 vac	175W	8 3/4	4 7/8	7/0	1 1/2"
2000	21'	RU 53S	12 vdc	12A	7 3/4	4 7/8	4/0	1 1/8"
1800	18'	RU A53S-18	110 vac	100W	7 3/4	4 7/8	4/0	1 1/8"
1100	12'	RU 27S	12 vdc	5A	4 1/2	2 3/8	0/12	1 1/8"
500	12'	RU 25S	12 vdc	2.5A	4	2 3/8	0/11	3/4"



**NEW "RULE-MATE"
FULLY AUTOMATED IN 12 VDC**

These pumps feature a non-mercury float switch in a single, compact housing. As the water level rises, so does the float switch, activating the pump when the water level reaches 2 1/8". There is no on/off cycling and therefore, no power use until the pump comes on. The pump remains on until the float drops and the pumps senses no load against the propeller.

GPH @ 0 TDH	Shut Off TDH	Model No.	Volts	Amps	Hgt. In.	Width In.	Depth In.	Hose Dia.
500	12'	RU RM-500	12 vdc	2.5A	54	5	2 3/16	3/4"
750	12'	RU RM-750	12 vdc	4A	4	5	2 3/16	3/4"
1100	12'	RU RM-1100	12 vdc	5A	4	5	2 3/16	1 s1/8"

FOR ENGINEERING AND PUMP SELECTION ASSISTANCE CALL DEPCO AT 1-800-446-1656