

5SR

Typical Applications

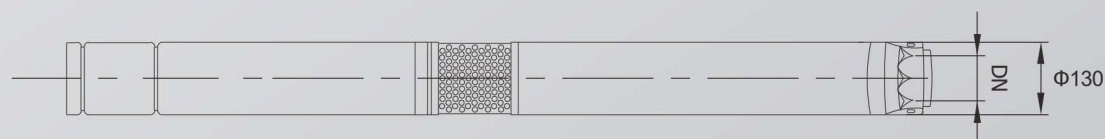
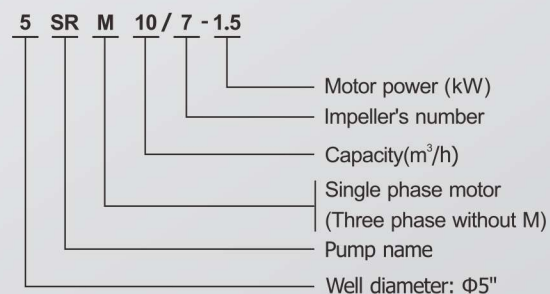
- Water supply system
- Booster
- Garden and farm irrigation
- Lowering underground water level
- Various industrial applications

Pump

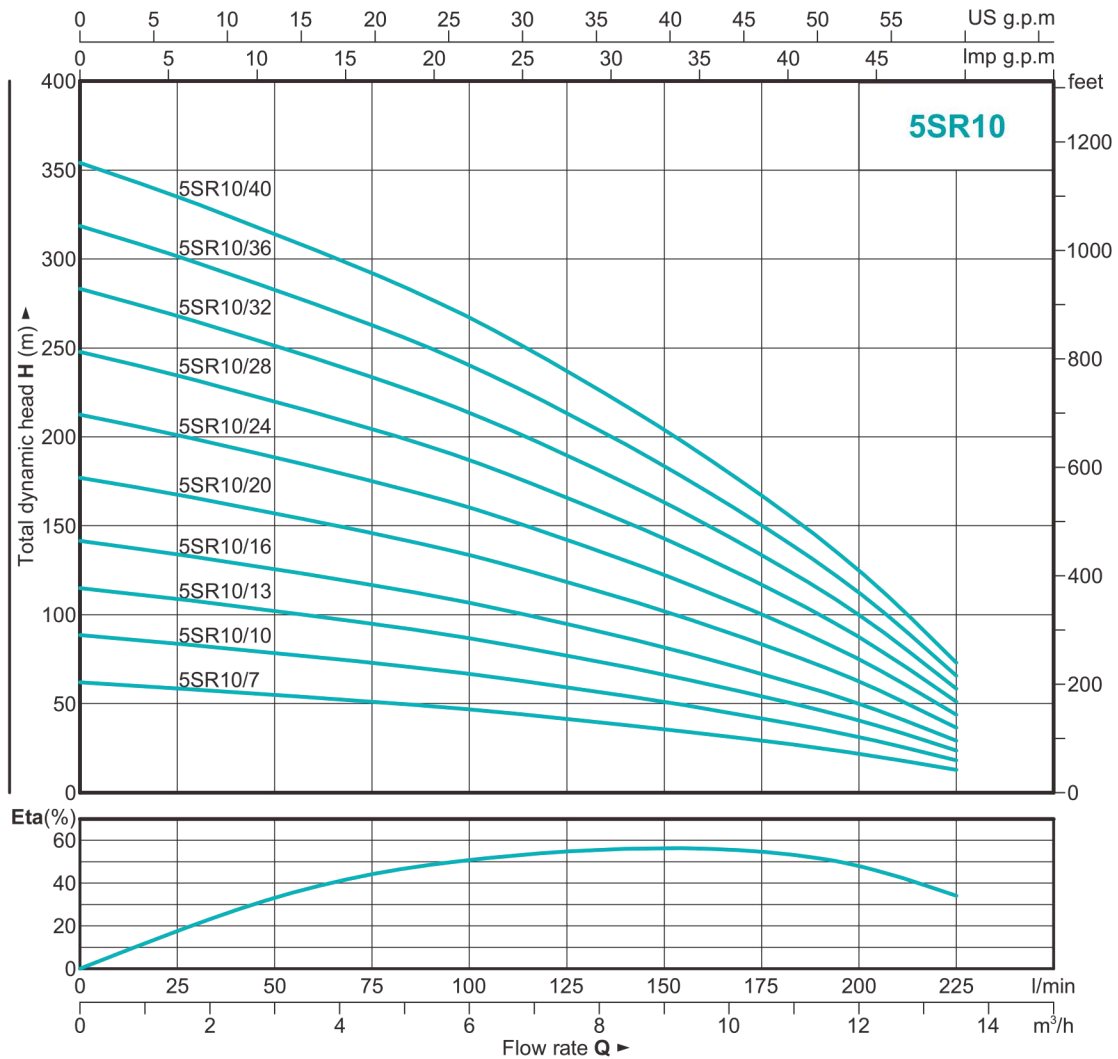
Model	Q.max	Capacity arrange	Total head arrange
5SR10	15	3~12	314~22
5SR15	23.5	3~18	221~18
5SR20	30	6~24	150~23
5SR30	44	10~35	108~15

Motor

- Continuous service
- Power: 1.5~4kW (Single phase)
- Power: 1.5~11kW (Three phase)
- Insulation class: B
- Protection grade: IP 68
- Minimum well diameter: $\Phi 5"$
- Highest temperature of liquid: 40 °C



5SR10



PERFORMANCE DATA 50Hz

Outlet: G2"~G3"

MODEL		P ₂		DELIVERY n≈2850 1/min											
1~ 220V-240V	3~ 380-415V	kW	HP	Q	m³/h l/min	0	1.5	3	4.5	6	7.5	9	10.5	12	13.5
						0	25	50	75	100	125	150	175	200	225
5SRM10/7	5SR10/7	1.5	2	H(m)		62	59	55	51	47	41	36	29	22	13
5SRM10/10	5SR10/10	2.2	3			89	84	79	73	67	59	51	42	31	18
5SRM10/13	5SR10/13	3	4			115	109	102	95	87	77	66	54	41	24
—	5SR10/16	4	5.5			142	134	126	117	107	95	82	67	50	29
—	5SR10/20	5.5	7.5			177	168	157	146	134	119	102	83	62	36
—	5SR10/24	5.5	7.5			212	201	188	175	160	142	122	100	75	44
—	5SR10/28	7.5	10			248	235	220	204	187	166	143	117	88	51
—	5SR10/32	7.5	10			283	268	251	234	214	190	163	134	100	58
—	5SR10/36	9.2	12.5			319	302	283	263	240	213	184	150	113	66
—	5SR10/40	9.2	12.5			354	335	314	292	267	237	204	167	125	73