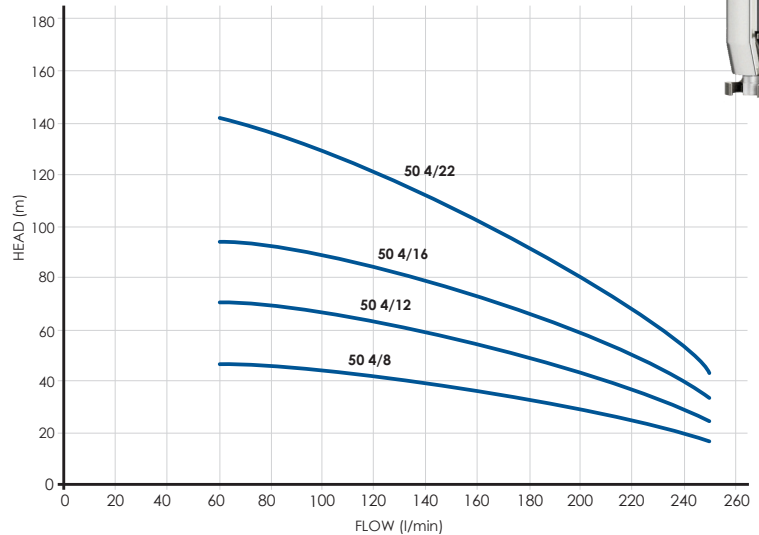
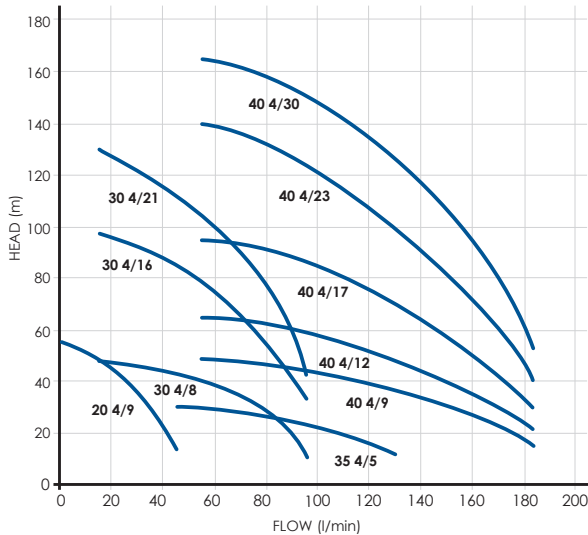


Caprari E4XED Series



Engineered for demanding well and borehole applications, this high performance 4" submersible wet end pump combines Italian craftsmanship with robust design features to ensure reliable, long term operation even in challenging environments.

- Compact Italian 4" submersible pump (wet end only), fits standard 4" boreholes
- Stainless steel case and shaft plus reinforced technopolymer impellers and diffusers
- Multistage pump for high efficiency and pressure
- Built for continuous use, ideal for long-term operation
- Mixed flow impellers handle sand and solids up to 300g/m³
- Wet end only. Electric motor, cable and control box available



PERFORMANCE GUIDE

Code	Max Head (m)	Max Flow (l/min)	Max Pressure (psi)	Stages	Outlet (mm)	Motor Size (kW)
PUCAPE4XED20-4/9	52	47	74	9	32	0.37
PUCAPE4XED30-4/8	48	96	70	8	32	0.55
PUCAPE4XED30-4/16	96	96	137	16	32	1.1
PUCAPE4XED30-4/21	120	96	171	21	32	1.5
PUCAPE4XED35-4/5	31	132	44	5	32	0.55
PUCAPE4XED40-4/9	48	180	68	9	50	1.1
PUCAPE4XED40-4/12	65	180	92	12	50	1.5
PUCAPE4XED40-4/17	95	180	135	17	50	2.2
PUCAPE4XED40-4/23	140	180	200	23	50	3
PUCAPE4XED40-4/30	165	180	235	30	50	4
PUCAPE4XED50-4/8	53	250	76	8	50	1.5
PUCAPE4XED50-4/12	70	260	100	12	50	2.2
PUCAPE4XED50-4/16	94	250	134	16	50	3
PUCAPE4XED50-4/22	145	250	208	22	50	4



Caprari E4XED Series

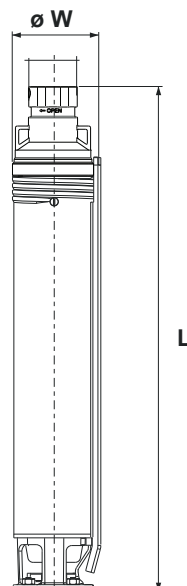


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DIMENSIONS			
Code	W (mm)	L (mm)	Weight (Kg)
PUCAPE4XED20-4/9	96	396	10.2
PUCAPE4XED30-4/8	96	416	10.9
PUCAPE4XED30-4/16	96	616	5.2
PUCAPE4XED30-4/21	96	768.5	6.4
PUCAPE4XED35-4/5	96	366	10.8
PUCAPE4XED40-4/9	96	555.5	5.3
PUCAPE4XED40-4/12	96	668	6
PUCAPE4XED40-4/17	96	883	7
PUCAPE4XED40-4/23	96	1108	8.7
PUCAPE4XED40-4/30	96	1398	26
PUCAPE4XED50-4/8	96	558	4.9
PUCAPE4XED50-4/12	96	755.5	6.3
PUCAPE4XED50-4/16	96	925.5	7.3
PUCAPE4XED50-4/22	96	1180.5	24.4



Franklin Electric Motors

- Electric motors available for use with 4" borehole pumps
- Single or three phase available
- Reliable motors

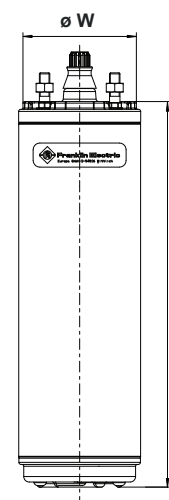


Franklin Electric

MOTOR ELECTRICAL DATA

Code	Current Type	kW	Hp	Amps	RPM	Capacitor (μF)	Weight (kg)
PUFRK005M	Single	0.37	0.55	3	2850	16	7.2
PUFRK005MI	Single PSC	0.37	0.55	4.1	2850	Inbuilt	7.2
PUFRK007MI	Single PSC	0.55	0.75	6.5	2850	Inbuilt	7.2

PUFRK005T	Three	0.37	0.55	1.1	2850	-	6.3
PUFRK007T	Three	0.55	0.75	1.6	2850	-	7.2
PUFRK010T	Three	0.75	1	2.1	2850	-	8
PUFRK015T	Three	1.1	1.5	3	2850	-	9.3
PUFRK020T	Three	1.5	2	4	2850	-	10.3
PUFRK030T	Three	2.2	3	5.9	2850	-	12
PUFRK040T	Three	3	4	7.8	2850	-	14.3
PUFRK055T	Three	4	5.5	10	2850	-	21.8
PUFRK075T	Three	5.5	8	13.7	2850	-	28.7



AA40

