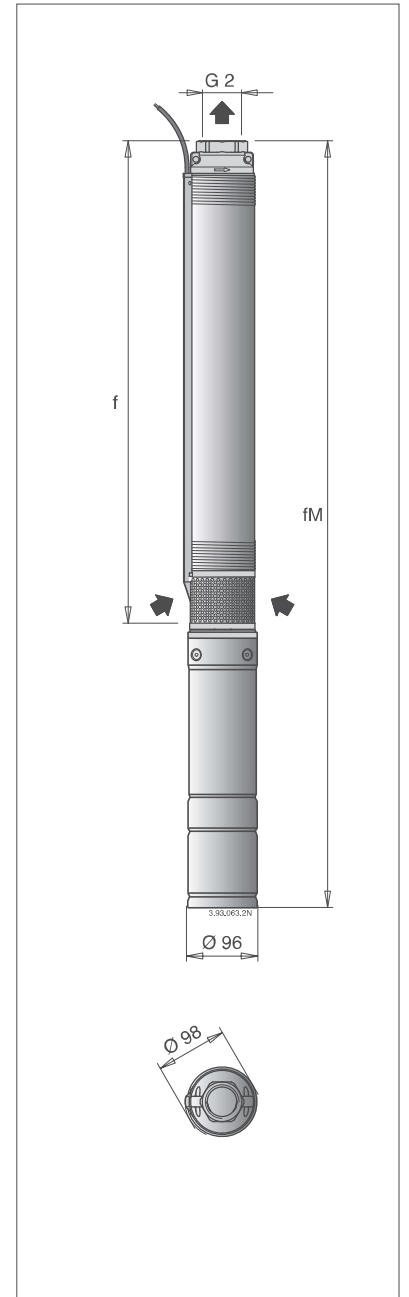
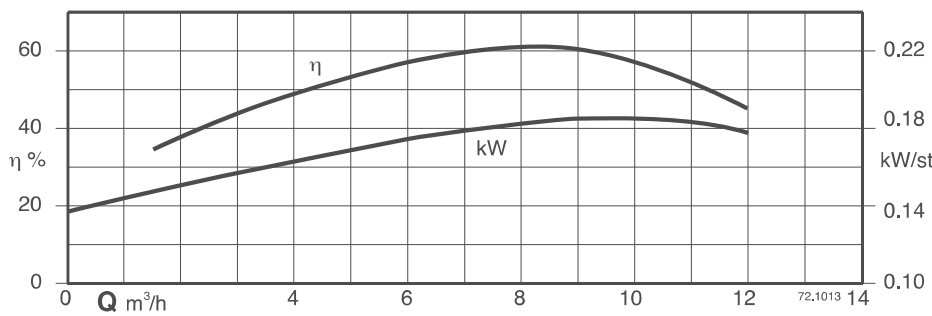
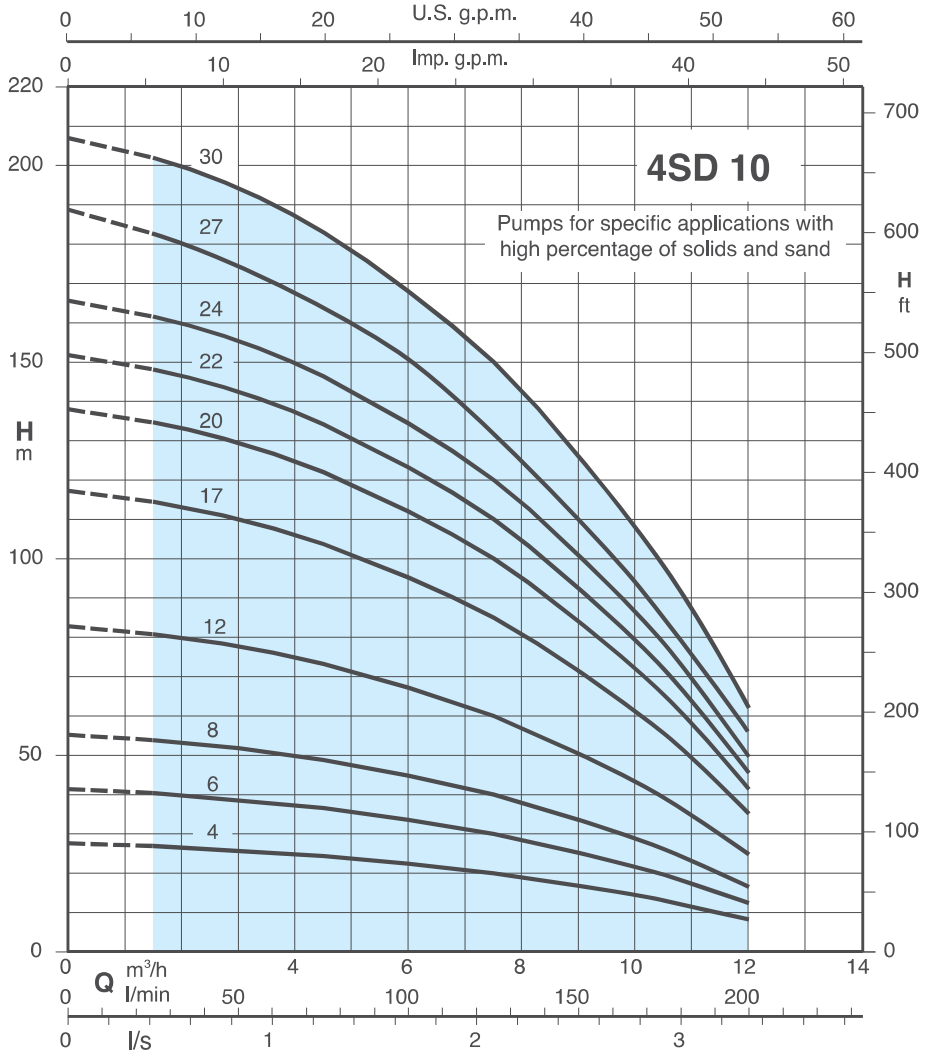


Characteristic curves, performance $n \approx 2900$ rpm, dimensions and weights



3~ 400 V (380-415) 50 Hz A	1~	* 230V Capacitor P1 450 Vc		P2		Q m³/h l/min	n ≈ 2900 rpm											
		A	µF	kW	HP		H m											
		Q																
4SD 10/4EC	2	4SDM 10/4EC	5,6	35	1,22	0,75	1	27	26	26	25	24	23	20	18	15	12	8
4SD 10/6EC	2,9	4SDM 10/6EC	8,4	40	1,82	1,1	1,5	40	39	39	38	36	34	31	27	23	18	12
4SD 10/8EC	4,2	4SDM 10/8EC	11,2	60	2,33	1,5	2	54	53	52	51	48	45	41	36	30	25	16
4SD 10/12EC	5,5	4SDM 10/12EC	14,7	70	3,27	2,2	3	81	79	78	76	72	67	61	54	46	37	25
4SD 10/17EC	7,4							114	112	111	108	102	95	87	76	65	52	35
4SD 10/20EC	9,4							134	132	130	127	120	112	102	90	76	61	41
4SD 10/22EC	9,4							148	145	143	139	132	123	112	99	84	67	45
4SD 10/24EC	9,4							162	158	156	152	144	134	122	108	91	74	50
4SD 10/27EC	13							182	178	176	171	162	151	138	122	103	83	56
4SD 10/30EC	13							202	198	195	190	180	168	153	135	114	92	62

f mm	4SD		4SDM	
	fM mm	kg	fM mm	kg
409	771	11,6	811	14,1
515	917	13,4	962	16,7
621	1068	15,7	1088	18,6
833	1235	25,9	1350	22,7
1098	1579	28		
1312	1858	36		
1418	1964	36,8		
1524	2070	37,6		
1683	2329	41,1		
1842	2488	42,1		

P1: Max. power input

P2: Rated motor power output

* Only for single-phase motor 230 V - 50 Hz (on request)

Tolerances according to UNI EN ISO 9906:2012