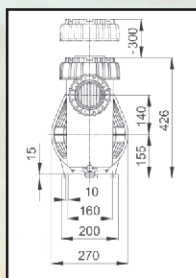
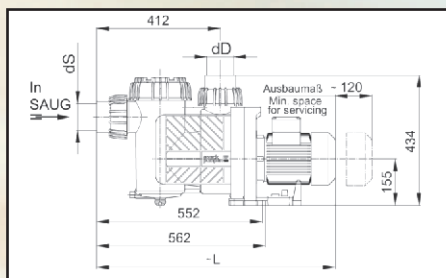
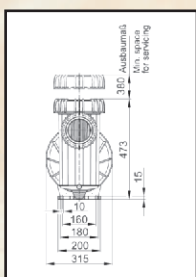
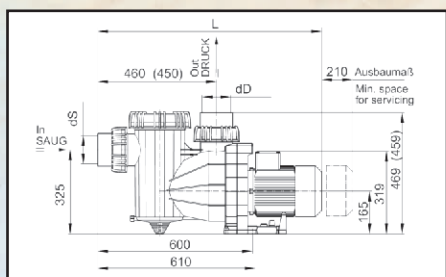


Seria Badu Prime Speck Pumpen klasa Extra



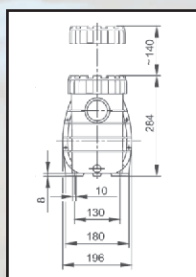
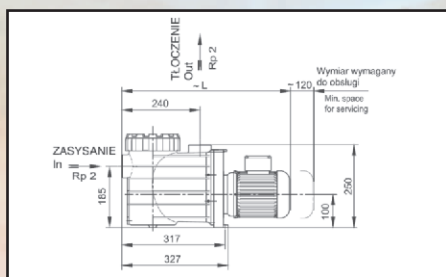
typ	wydajność	moc kW	kod	L mm	typ	wydajność	moc kW	kod	L mm
Prime 25	25 m ³ /h, 230 V	1,30	182235	777	Prime 40	41 m ³ /h, 230 V	2,20	182243	795
	400 V		182237	751		400 V		182245	795
Prime 30	31 m ³ /h, 230 V	1,50	182239	777	Prime 48	49 m ³ /h, 230 V	2,60	182247	825
	400 V		182241	751		400 V		182249	795

Seria Badu Resort Speck Pumpen klasa Extra



typ	wydajność	moc kW	kod	L mm	typ	wydajność	moc kW	kod	L mm
30	30 m ³ /h, 400 V	1,50	183000	783	60	60 m ³ /h, 400 V	2,60	183025	837
40	40 m ³ /h, 400 V	2,20	183005	827	70	70 m ³ /h, 400 V	3,00	183030	837
45	45 m ³ /h, 400 V	2,60	183010	827	80	80 m ³ /h, 400 V	4,00	183035	867
50	50 m ³ /h, 400 V	3,00	183015	837	110	110 m ³ /h, 400 V	5,50	183040	884
55	55 m ³ /h, 400 V	4,00	183020	867					

Seria Badu Bronze Speck Pumpen klasa Extra



typ	wydajność	moc kW	kod	L mm	typ	wydajność	moc kW	kod	L mm
7	7 m ³ /h, 230 V	0,30	182101	498	22	22 m ³ /h, 230 V	1,00	182131	532
	400 V		182103	498		400 V		182133	520
11	11 m ³ /h, 230 V	0,45	182111	498	25	25 m ³ /h, 230 V	1,30	182141	532
	400 V		182113	498		400 V		182143	532
14	14 m ³ /h, 230 V	0,55	182121	520	30	30 m ³ /h, 230 V	1,50	182151	558
	400 V		182123	520		400 V		182153	532