

Electrobombas sumergibles

Descripción

Bombas sumergidas semiaxiales de 8 y 10", fabricadas íntegramente en AISI 316 por microfusión. Especialmente concebidas para trabajar bajo las condiciones más duras de corrosión y abrasión. También disponibles otros materiales de fabricación bajo demanda.

Materiales

Impulsores y cuerpos de bomba en acero inoxidable AISI 316.

Eje y manguito de acoplamiento en acero inoxidable AISI 316.

Cojinetes de goma con camisa en acero inoxidable AISI 316.

Válvula de retención en acero inoxidable AISI 316 incorporada de serie hasta 8".

Accesorios disponibles

Contrabridas roscadas para impulsión.

Cono transición bomba-motor.

Bombas sumergidas semiaxiales de 8 y 10"
fabricadas íntegramente en

AISI 316 por microfusión.



Electrobombas sumergibles

Prestaciones y características

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	l/min	0	400	600	800	1000	1100	1200	1300	Códigos	P.V.P	Códigos	Códigos	P.V.P
			m3/h	0	24	36	48	60	66	72	78		euros		400V	400/690V
SDX 0,64-1F1	4	5,5	m.c.a.	22	20	19	17	15	13	11	9	P0091537	3.565	P0097216	P0097182	4.934
SDX 0,64-1	5,5	7,5		25	24	23	21	19	18	17	15	P0091538	3.180	P0097217	P0097183	4.630
SDX 0,64-2F2E	7,5	10		40	38	35	31	26	21	-	-	P0091539	4.177	P0097218	P0097184	5.713
SDX 0,64-2F2	7,5	10		43	41	38	35	30	27	23	18	P0091540	4.177	P0097219	P0097185	5.713
SDX 0,64-2F1	9,2	12,5		47	45	42	39	35	32	28	24	P0091541	4.177	P0097220	P0097186	5.936
SDX 0,64-2	11	15		51	49	46	43	39	36	33	30	P0091542	4.177	P0097221	P0097187	6.034
SDX 0,64-3F3	11	15		66	62	58	53	46	41	35	27	P0091543	5.175	P0097222	P0097188	7.032
SDX 0,64-3F2	13	17,5		71	67	62	58	51	46	40	34	P0091544	5.175	P0097223	P0097189	7.187
SDX 0,64-3F1	15	20		74	71	66	62	55	51	46	40	P0091550	5.175	P0097224	P0097190	7.333
SDX 0,64-3	15	20		79	75	71	67	60	56	52	47	P0091551	5.175	P0097225	P0097191	7.333
SDX 0,64-4F3	18,5	25		94	89	83	76	67	60	52	43	P0091552	6.171	P0097226	P0097192	8.584
SDX 0,64-4F2	18,5	25		100	94	89	82	73	67	59	51	P0091553	6.171	P0097227	P0097193	8.584
SDX 0,64-4F1	18,5	25		104	98	93	87	77	72	65	57	P0091554	6.171	P0097228	P0097194	8.584
SDX 0,64-4	22	30		110	104	99	93	84	78	72	65	P0091555	6.171	P0097229	P0097195	8.817
SDX 0,64-5F3	22	30		125	118	111	103	90	82	73	61	P0091556	7.170	P0097230	P0097196	9.816
SDX 0,64-5F2	22	30		129	122	115	107	95	87	78	68	P0091557	7.170	P0097231	P0097197	9.816
SDX 0,64-5F1	26,5	35		133	127	119	112	100	93	84	74	P0091558	7.170	P0097232	P0097198	10.240
SDX 0,64-5	26,5	35		137	131	124	116	105	98	90	81	P0091559	7.170	P0097233	P0097199	10.240
SDX 0,64-6F3	26,5	35		153	145	136	126	111	102	91	78	P0091560	8.164	P0097234	P0097200	10.810
SDX 0,64-6F2	26,5	35		157	149	140	130	116	107	96	84	P0091561	8.164	P0097235	P0097201	11.234
SDX 0,64-6F1	30	40		161	153	144	135	121	112	102	91	P0091562	8.164	P0097236	P0097202	11.234
SDX 0,64-6	30	40		165	157	148	139	126	117	108	97	P0091563	8.164	P0097237	P0097203	11.322
SDX 0,64-7F2	40	50		184	175	165	154	137	126	114	100	P0091584	9.161	P0097238	P0097204	12.819
SDX 0,64-7F1	40	50		188	179	169	158	142	132	120	107	P0091585	9.161	P0097239	P0097205	12.819
SDX 0,64-7	40	50		192	183	173	162	147	137	126	113	P0091586	9.161	P0097240	P0097206	12.819
SDX 0,64-8F4	40	50		204	193	181	168	149	136	121	103	P0091587	10.158	P0097241	P0097207	13.816
SDX 0,64-8F2	40	50		212	201	189	177	158	146	132	116	P0091588	10.158	P0097242	P0097208	13.816
SDX 0,64-8	45	60		220	209	198	185	168	156	144	130	P0091589	10.158	P0097243	P0097209	14.278
SDX 0,64-9F5	40	50		227	215	201	187	165	150	133	113	P0091590	11.154	P0097244	P0097210	14.812
SDX 0,64-9F3	45	60		235	223	210	196	174	160	144	126	P0091591	11.285	P0097245	P0097211	15.405
SDX 0,64-9	45	60		247	235	222	209	189	176	161	146	P0091592	11.285	P0097246	P0097212	15.405
SDX 0,64-10	52	70		274	261	247	232	210	195	179	162	P0091593	12.281	P0097247	P0097213	17.303
SDX 0,64-11F3	52	70		290	275	259	242	216	199	180	159	P0091594	13.276	P0097248	P0097214	18.298
SDX 0,64-11	59	80		302	287	272	255	231	215	197	178	P0091595	13.276	P0097249	P0097215	18.531

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	l/min	0	600	800	1000	1100	1200	1400	1500	Códigos	P.V.P	Códigos	Códigos	P.V.P
			m3/h	0	36	48	60	66	72	84	90		euros		400V	
SDX 0,78-1F1	4	5,5	m.c.a.	24	20	19	17	15	13	9	8	P0091633	3.203	P0097280	P0097250	4.572
SDX 0,78-1	5,5	7,5		27	25	23	21	20	18	15	14	P0091634	3.203	P0097281	P0097251	4.653
SDX 0,78-2F2E	7,5	10		41	37	34	29	26	22	-	-	P0091635	4.217	P0097282	P0097252	5.753
SDX 0,78-2F2	7,5	10		48	41	37	33	30	27	19	16	P0091636	4.217	P0097283	P0097253	5.753
SDX 0,78-2F1	9,2	12,5		52	46	42	38	35	32	25	22	P0091637	4.217	P0097284	P0097254	5.976
SDX 0,78-2	11	15		55	50	46	42	40	37	31	27	P0091638	4.217	P0097285	P0097255	6.074
SDX 0,78-3F3	11	15		73	62	57	51	46	41	29	24	P0091639	5.231	P0097286	P0097256	7.088
SDX 0,78-3F2	13	17,5		78	67	62	56	51	46	35	30	P0091640	5.231	P0097287	P0097257	7.243
SDX 0,78-3F1	15	20		81	72	66	60	56	51	42	36	P0091641	5.231	P0097288	P0097258	7.389
SDX 0,78-3	18,5	25		86	77	72	66	62	57	48	42	P0091642	5.231	P0097289	P0097259	7.644
SDX 0,78-4F3	18,5	25		103	89	82	74	67	61	46	39	P0091643	6.244	P0097290	P0097260	8.657
SDX 0,78-4F2	18,5	25		109	96	88	80	74	67	53	45	P0091644	6.244	P0097291	P0097261	8.657
SDX 0,78-4F1	22	30		113	101	93	85	79	72	59	52	P0091645	6.244	P0097292	P0097262	8.890
SDX 0,78-4	22	30		119	108	100	91	86	79	67	59	P0091646	6.244	P0097293	P0097263	8.890
SDX 0,78-5F3	22	30		137	120	110	100	92	83	64	55	P0091647	7.260	P0097294	P0097264	9.906

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte

Electrobombas sumergibles

Prestaciones y características

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	I/min	0	600	800	1000	1100	1200	1400	1500	Códigos	P.V.P	Códigos	Códigos	P.V.P
			m3/h	0	36	48	60	66	72	84	90	euros	400V	400/690V	euros	
SDX 0,78-5F2	26,5	35	m.c.a.	141	125	115	105	97	88	71	61	P0091648	7.260	P0097295	P0097265	10.330
SDX 0,78-5F1	26,5	35		145	130	120	109	103	93	77	67	P0091649	7.260	P0097296	P0097266	10.330
SDX 0,78-5	30	40		149	134	124	114	108	99	84	74	P0091650	7.260	P0097297	P0097267	10.418
SDX 0,78-6F4	25	35		163	142	130	118	108	97	75	63	P0091651	8.270	P0097298	P0097268	11.340
SDX 0,78-6F3	30	40		167	147	135	123	113	103	81	70	P0091652	8.270	P0097299	P0097269	11.428
SDX 0,78-6F1	30	40		175	156	145	132	124	113	94	82	P0091654	8.270	P0097300	P0097270	11.428
SDX 0,78-6	37	50		179	161	149	137	130	118	100	88	P0091655	8.270	P0097301	P0097271	11.928
SDX 0,78-7F2	37	50		201	179	165	150	140	128	104	91	P0091656	9.286	P0097302	P0097272	12.944
SDX 0,78-7F1	37	50		205	183	169	155	146	133	111	97	P0091657	9.286	P0097303	P0097273	12.944
SDX 0,78-7	37	50		209	188	174	160	151	138	117	103	P0091658	9.286	P0097304	P0097274	12.944
SDX 0,78-8F2	45	60		231	205	190	173	162	147	121	105	P0091659	10.429	P0097305	P0097275	14.549
SDX 0,78-8	45	60		238	215	199	182	173	158	134	118	P0091660	10.429	P0097306	P0097276	14.549
SDX 0,78-9F3	45	60		257	228	210	191	178	162	131	114	P0091661	11.442	P0097307	P0097277	15.562
SDX 0,78-9	52	70		268	242	224	205	195	177	151	132	P0091662	11.442	P0097308	P0097278	16.464
SDX 0,78-10	59	80		298	269	249	228	216	197	167	147	P0091663	12.453	P0097309	P0097279	17.708

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico			
	KW	HP	l/min m3/h	0	1000	1200	1400	1600	1800	2000	2100	Códigos	P.V.P euros	Códigos	Códigos	P.V.P euros	
SDX 0,84-1F1	7,5	10	m.c.a.	25	22	21	20	19	16	13	11	P0091596	3.305	P0097345	P0097310	4.841	
SDX 0,84-1	11	15		30	26	26	25	24	22	19	18	P0091597	3.305	P0097346	P0097311	5.064	
SDX 0,84-2F2E	13	17,5		47	42	40	37	32	26	-	-	P0091598	4.399	P0097347	P0097312	6.411	
SDX 0,84-2F2	15	20		51	45	43	41	37	32	25	22	P0091599	4.399	P0097348	P0097313	6.557	
SDX 0,84-2F1	18,5	25		56	49	48	46	43	38	33	29	P0091600	4.399	P0097349	P0097314	6.812	
SDX 0,84-2	18,5	25		60	54	52	51	48	44	39	37	P0091601	4.399	P0097350	P0097315	6.812	
SDX 0,84-3F3	22	30		78	69	65	62	57	49	39	33	P0091602	5.496	P0097351	P0097316	8.142	
SDX 0,84-3F2	22	30		83	74	71	68	63	56	46	41	P0091603	5.496	P0097352	P0097317	8.142	
SDX 0,84-3F1	26,5	35		87	78	75	73	68	62	53	49	P0091604	5.496	P0097353	P0097318	8.566	
SDX 0,84-3	30	40		93	83	81	79	75	69	61	57	P0091605	5.496	P0097354	P0097319	8.654	
SDX 0,84-4F3	30	40		110	98	94	90	83	73	60	53	P0091606	6.591	P0097355	P0097320	9.749	
SDX 0,84-4F2	37	50		117	104	100	97	90	81	69	62	P0091607	6.591	P0097356	P0097321	10.249	
SDX 0,84-4F1	37	50		122	109	105	102	96	87	76	70	P0091608	6.591	P0097357	P0097322	10.249	
SDX 0,84-4	37	50		129	115	112	109	104	95	85	79	P0091609	6.591	P0097358	P0097323	10.249	
SDX 0,84-5F4	37	50		140	124	118	113	104	92	75	66	P0091610	7.683	P0097359	P0097324	11.341	
SDX 0,84-5F3	45	60		147	131	126	121	112	100	84	75	P0091611	7.812	P0097360	P0097325	11.932	
SDX 0,84-5F2	45	60		152	135	130	126	118	106	91	83	P0091612	7.812	P0097361	P0097326	11.932	
SDX 0,84-5F1	45	60		156	140	135	131	124	113	98	91	P0091613	7.812	P0097362	P0097327	11.932	
SDX 0,84-5	52	70		161	144	140	137	130	119	106	99	P0091614	7.812	P0097363	P0097328	12.834	
SDX 0,84-6F4	45	60		175	155	149	143	132	118	98	87	P0091615	8.906	P0097364	P0097329	13.026	
SDX 0,84-6F3	52	70		179	160	154	148	138	124	105	95	P0091616	8.906	P0097365	P0097330	13.928	
SDX 0,84-6F2	52	70		184	164	158	154	144	130	112	103	P0091617	8.906	P0097366	P0097331	13.928	
SDX 0,84-6F1	59	80		188	168	163	159	150	137	120	111	P0091618	8.906	P0097367	P0097332	14.161	
SDX 0,84-6	59	80		193	173	168	164	156	143	127	119	P0091619	8.906	P0097368	P0097333	14.161	
SDX 0,84-7F4	59	80		207	189	177	170	153	141	119	106	P0091620	10.002	P0097369	P0097334	15.257	
SDX 0,84-7F2	59	80		216	193	186	181	170	154	133	122	P0091621	10.002	P0097370	P0097335	15.257	
SDX 0,84-7F1	66	90		221	197	191	186	176	160	141	130	P0091622	10.002	P0097371	P0097336	15.522	
SDX 0,84-7	66	90		225	202	196	192	182	167	148	138	P0091623	10.002	P0097372	P0097337	15.522	
SDX 0,84-8F6	66	90		230	204	195	187	173	153	125	110	P0091624	11.100	P0097373	P0097338	16.620	
SDX 0,84-8F4	66	90		239	213	205	198	184	165	140	126	P0091625	11.100	P0097374	P0097339	16.620	
SDX 0,84-8F2	75	100		248	222	215	208	196	178	155	142	P0091626	11.100	P0097375	P0097340	16.891	
SDX 0,84-8	75	100		257	230	224	219	208	190	169	158	P0091627	11.100	P0097376	P0097341	16.891	
SDX 0,84-9F7	66	90		258	228	218	209	193	170	139	122	P0091628	12.193	P0097377	P0097342	17.713	
SDX 0,84-9F3	92	125		276	246	238	230	216	195	168	154	P0091629	12.193	P0097378	P0097343	18.856	
SDX 0,84-9	92	125		289	259	252	246	233	214	190	178	P0091630	12.193	P0097379	P0097344	18.856	
SDX 0,84-10F4	92	125		303	270	261	252	236	213	182	166	P0091631	13.290	P0097448	P0097447	17.763	
SDX 0,84-10	92	125		321	288	280	274	259	238	212	198	P0091632	13.290	P0097450	P0097449	18.856	

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte

Electrobombas sumergibles

Prestaciones y características

	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
			l/min	0	1300	1600	1900	2100	2400	2700	3000	Códigos	P.V.P euros	Códigos	Códigos	P.V.P euros
Tipo	KW	HP	m3/h	0	78	96	114	126	144	162	180			400V	400/690V	euros
SDX 0,89-1F1E	7,5	10	m.c.a.	22	18	17	16	14	11	10	-	P0091747	3.317	P0097413	P0097380	4.771
SDX 0,89-1F1	9,2	12,5		23	20	19	17	16	13	12	8	P0091664	3.235	P0097414	P0097381	4.994
SDX 0,89-1	11	15		27	24	23	22	21	18	16	13	P0091665	3.235	P0097415	P0097382	5.092
SDX 0,89-2F2E	15	20		43	37	34	31	28	23	20	-	P0091666	4.262	P0097416	P0097383	6.420
SDX 0,89-2F2	18,5	25		46	40	38	35	31	27	24	17	P0091667	4.262	P0097417	P0097384	6.675
SDX 0,89-2F1	18,5	25		51	44	42	40	37	32	28	22	P0091668	4.262	P0097418	P0097385	6.675
SDX 0,89-2	22	30		55	48	46	45	42	37	32	27	P0091669	4.262	P0097419	P0097386	6.908
SDX 0,89-3F3	26,5	35		71	62	58	54	48	41	36	26	P0091670	5.292	P0097420	P0097387	8.362
SDX 0,89-3F2	26,5	35		76	66	62	59	54	46	41	31	P0091671	5.292	P0097421	P0097388	8.362
SDX 0,89-3F1	30	40		80	70	66	64	59	51	45	36	P0091672	5.292	P0097422	P0097389	8.450
SDX 0,89-3	30	40		85	75	71	69	65	57	50	42	P0091673	5.292	P0097423	P0097390	8.450
SDX 0,89-4F3	40	50		100	88	83	78	71	61	54	40	P0091674	6.321	P0097424	P0097391	9.979
SDX 0,89-4F2	40	50		107	94	89	84	78	67	59	47	P0091675	6.321	P0097425	P0097392	9.979
SDX 0,89-4F1	40	50		111	98	93	89	83	72	63	52	P0091676	6.321	P0097426	P0097393	9.979
SDX 0,89-4	45	60		118	104	99	96	90	79	69	58	P0091677	6.321	P0097427	P0097394	10.441
SDX 0,89-5F3	45	60		134	118	111	105	96	83	73	57	P0091678	7.480	P0097428	P0097395	11.600
SDX 0,89-5F2	45	60		138	122	115	110	102	88	78	62	P0091679	7.480	P0097429	P0097396	11.600
SDX 0,89-5F1	52	70		143	126	119	115	107	94	82	67	P0091680	7.480	P0097430	P0097397	12.502
SDX 0,89-5	52	70		147	130	124	120	113	99	86	73	P0091681	7.480	P0097431	P0097398	12.502
SDX 0,89-6F3	52	70		163	143	136	129	119	103	91	71	P0091682	8.508	P0097432	P0097399	13.530
SDX 0,89-6F2	59	80		168	147	140	134	124	108	95	77	P0091683	8.508	P0097433	P0097400	13.763
SDX 0,89-6F1	59	80		172	151	144	139	130	114	99	82	P0091684	8.508	P0097434	P0097401	13.763
SDX 0,89-6	59	80		176	156	148	144	135	119	104	87	P0091685	8.508	P0097435	P0097402	13.763
SDX 0,89-7F2	66	90		197	173	165	158	147	128	112	91	P0091686	9.538	P0097436	P0097403	15.058
SDX 0,89-7F1	66	90		201	177	169	163	152	133	117	96	P0091687	9.538	P0097437	P0097404	15.058
SDX 0,89-8F4	75	100		218	191	181	172	159	137	121	95	P0091688	10.566	P0097438	P0097405	16.357
SDX 0,89-8F2	75	100		227	199	189	182	170	148	130	106	P0091689	10.566	P0097439	P0097406	16.357
SDX 0,89-8	92	125		235	207	198	192	180	158	138	116	P0091690	10.566	P0097440	P0097407	17.229
SDX 0,89-9F3	92	125		252	221	210	201	187	162	142	115	P0091691	11.595	P0097441	P0097408	18.258
SDX 0,89-9	92	125		265	233	222	215	203	178	156	131	P0091692	11.595	P0097442	P0097409	18.258
SDX 0,89-10	110	150		294	259	247	239	226	198	173	145	P0091632	13.290	P0097443	P0097410	19.288
SDX 0,89-11F7	110	150		293	257	242	229	210	181	159	123	P0091695	13.653	P0097444	P0097411	20.316
SDX 0,89-11F5	110	150		302	265	251	239	221	191	168	133	P0091696	13.653	P0097445	P0097412	20.316

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte

Electrobombas sumergibles

Prestaciones y características

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	l/min	0	2000	2250	2500	2750	3000	3250	3500	Códigos	P.V.P euros	Códigos 400V	Códigos 400/690V	P.V.P euros
			m3/h	0	120	135	150	165	180	195	210					
SDX 1,9-1E	15	20	m.c.a.	38	29	28	26	25	22	21	19	P0099812	5.412	P0099846	P0099880	7.570
SDX 1,9-1F1	18,5	25		41	32	30	28	27	25	24	22	P0099813	5.412	P0099847	P0099881	7.825
SDX 1,9-1	18,5	25		44	34	33	31	30	28	26	24	P0099814	5.412	P0099848	P0099882	7.825
SDX 1,9-2E2	30	40		77	58	56	53	49	45	41	37	P0099815	7.367	P0099849	P0099883	10.525
SDX 1,9/-F1E1	37	50		80	61	58	55	52	48	45	41	P0099816	7.367	P0099850	P0099884	11.025
SDX 1,9-2F2	37	50		83	65	61	58	55	52	48	44	P0099817	7.367	P0099851	P0099885	11.025
SDX 1,9-2F1	37	50		85	66	63	60	58	54	51	47	P0099818	7.367	P0099852	P0099886	11.025
SDX 1,9-2	37	50		89	69	67	63	61	57	53	49	P0099819	7.367	P0099853	P0099887	11.025
SDX 1,9-3F3	52	70		126	98	92	87	84	78	73	67	P0099820	8.884	P0099854	P0099888	13.906
SDX 1,9-3F2	55	75		131	102	97	91	88	82	77	71	P0099821	8.884	P0099855	P0099889	13.975
SDX 1,9-3F1	55	75		133	103	100	94	90	85	79	73	P0099822	8.884	P0099856	P0099890	13.975
SDX 1,9-3	55	75		138	106	103	97	94	88	83	76	P0099823	8.884	P0099857	P0099891	13.975
SDX 1,9-4F4	75	100		171	133	125	119	114	107	100	91	P0099824	10.842	P0099858	P0099892	16.633
SDX 1,9-4F3	75	100		174	135	128	121	116	109	102	94	P0099825	10.842	P0099859	P0099893	16.633
SDX 1,9-4F2	75	100		178	138	132	125	120	112	105	97	P0099826	10.842	P0099860	P0099894	16.633
SDX 1,9-4F1	75	100		183	141	136	128	124	116	109	100	P0099827	10.842	P0099861	P0099895	16.633
SDX 1,9-4	75	100		185	143	139	131	126	118	111	103	P0099828	10.842	P0099862	P0099896	16.633
SDX 1,9-5F5	75	125		218	170	160	152	145	136	127	117	P0099829	12.796	P0099863	P0099897	12.796
SDX 1,9-5F3	92	125		223	173	166	156	150	141	132	121	P0099830	12.796	P0099864	P0099898	12.796
SDX 1,9-5F1	92	125		229	177	171	161	155	146	137	126	P0099831	12.796	P0099865	P0099899	12.796
SDX 1,9-5	92	125		232	179	174	164	158	148	139	129	P0099832	12.796	P0099866	P0099900	12.796
SDX 1,9-6F6	92	150		262	204	192	182	174	163	152	140	P0099833	14.752	P0099867	P0099901	14.752
SDX 1,9-6F4	110	150		267	207	198	187	179	168	157	145	P0099834	14.752	P0099868	P0099902	14.752
SDX 1,9-6F2	110	150		272	211	203	191	184	173	162	149	P0099835	14.752	P0099869	P0099903	14.752
SDX 1,9-6	110	150		278	214	209	196	190	178	167	154	P0099836	14.752	P0099870	P0099904	14.752
SDX 1,9-7F7	110	175		305	238	224	212	203	190	178	163	P0099837	16.706	P0099871	P0099905	16.706
SDX 1,9-7F5	129	175		311	241	230	217	208	195	183	168	P0099838	16.706	P0099872	P0099906	16.706
SDX 1,9-7F3	129	175		316	245	235	222	213	200	187	173	P0099839	16.706	P0099873	P0099907	16.706
SDX 1,9-7F1	129	175		321	248	241	227	219	205	192	178	P0099840	16.706	P0099874	P0099908	16.706
SDX 1,9-7	129	175		324	250	244	229	221	207	195	180	P0099841	16.706	P0099875	P0099909	16.706
SDX 1,9-8F6	129	200		349	275	262	247	237	222	208	191	P0099842	18.664	-	P0099910	18.664
SDX 1,9-8F4	147	200		360	279	267	252	242	227	213	196	P0099843	18.664	-	P0099911	18.664
SDX 1,9-8F2	147	200		365	282	273	257	248	232	218	201	P0099844	18.664	-	P0099912	18.664
SDX 1,9-8	147	200		370	286	278	262	253	237	222	206	P0099845	18.664	-	P0099913	18.664

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	l/min	0	2500	3000	3500	3750	4000	4250	4500	Códigos	P.V.P euros	Códigos 400V	Códigos 400/690V	P.V.P euros
			m3/h	0	150	180	210	225	240	255	270					
SDX 2,4-1E	22	30	m.c.a.	36	31	28	25	23	21	19	17	P0099914	5.315	P0099944	P0099974	7.961
SDX 2,4-1F1	22	30		39	33	31	28	26	25	22	20	P0099915	5.315	P0099945	P0099975	7.961
SDX 2,4-1	30	40		41	34	33	31	30	28	26	23	P0099916	5.315	P0099946	P0099976	8.473
SDX 2,4-2E2	45	60		73	61	56	50	47	43	38	33	P0099917	6.942	P0099947	P0099977	11.062
SDX 2,4/-F1E1	45	60		76	64	59	53	50	47	41	37	P0099918	6.942	P0099948	P0099978	11.062
SDX 2,4-2F2	45	60		80	67	63	57	54	51	45	42	P0099919	6.942	P0099949	P0099979	11.062
SDX 2,4-2F1	52	70		83	69	65	61	58	54	50	45	P0099920	6.942	P0099950	P0099980	11.964
SDX 2,4-2	52	70		86	71	68	65	62	58	54	49	P0099921	6.942	P0099951	P0099981	11.964
SDX 2,4-3F3	66	90		121	102	95	86	82	77	68	63	P0099922	8.928	P0099952	P0099982	14.448
SDX 2,4-3F2	75	100		123	103	97	90	85	80	72	66	P0099923	8.928	P0099953	P0099983	8.928
SDX 2,4-3F1	75	100		128	106	101	95	90	85	78	71	P0099924	8.928	P0099954	P0099984	8.928
SDX 2,4-3	75	100		130	108	103	98	93	88	82	74	P0099925	8.928	P0099955	P0099985	8.928
SDX 2,4-4F4	92	125		165	138	129	118	111	105	93	86	P0099926	10.913	P0099956	P0099986	10.913
SDX 2,4-4F3	92	125		171	142	135	125	119	112	102	93	P0099927	10.913	P0099957	P0099987	10.913
SDX 2,4-4F2	110	150		177	146	140	133	127	120	112	101	P0099928	10.911	P0099958	P0099988	10.911
SDX 2,4-4F1	110	150		210	176	165	150	142	134	119	110	P0099929	10.911	P0099959	P0099989	10.911
SDX 2,4-4	110	150	215	179	169	157	149	140	127	116	P0099930	10.911	P0099960	P0099990	10.911	
SDX 2,4-5F5	110	150	219	182	173	163	156	147	136	123	P0099931	12.902	P0099961	P0099991	12.902	

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte

Electrobombas sumergibles

Prestaciones y características

	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
			l/min	0	2500	3000	3500	3750	4000	4250	4500	Códigos	P.V.P	Códigos	Códigos	P.V.P
Tipo	KW	HP	m3/h	0	150	180	210	225	240	255	270		euros	400V	400/690V	euros
SDX 2,4-5F3	129	175	m.c.a.	215	179	169	157	149	140	127	116	P0099932	12.902	P0099962	P0099992	12.902
SDX 2,4-5F1	129	175		219	182	173	163	156	147	136	123	P0099933	12.902	P0099963	P0099993	12.902
SDX 2,4-5	129	175		222	183	175	167	159	150	140	126	P0099934	12.902	P0099964	P0099994	12.902
SDX 2,4-6F6	147	200		252	211	198	180	170	160	142	132	P0099935	14.886	-	P0099995	8.508
SDX 2,4-6F4	147	200		257	214	202	187	177	167	151	138	P0099936	14.886	-	P0099996	8.508
SDX 2,4-6F2	147	200		261	217	206	193	184	173	159	145	P0099937	14.886	-	P0099997	8.508
SDX 2,4-6	147	200		266	220	210	200	191	180	166	151	P0099938	14.886	-	P0099998	8.508
SDX 2,4-7F7	166	225		294	247	231	210	198	187	168	154	P0099939	16.875	-	P0099999	9.538
SDX 2,4-7F5	166	225		299	249	235	217	205	194	175	160	P0099940	16.875	-	P0100000	9.538
SDX 2,4-7F3	185	225		303	252	239	223	212	200	183	167	P0099941	16.875	-	P0100001	10.566
SDX 2,4-7F1	185	250	308	255	243	230	219	207	192	173	P0099942	16.875	-	P0100002	10.566	
SDX 2,4-7	185	250	310	256	245	233	223	210	196	176	P0099943	16.875	-	P0100003	10.566	

Tipo	Motor P2											Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP	l/min	0	3000	3500	3750	4000	4250	4500	5000	Códigos	P.V.P euros	Códigos 400V	Códigos 400/690V	P.V.P euros
			m3/h	0	180	210	225	240	255	270	300					
SDX 2,8-1E	22	30	m.c.a.	36	29	26	25	23	21	19	14	P0100004	5.259	P0100034	P0100064	7.905
SDX 2,8-1F1	26,5	35		39	32	29	28	27	24	22	18	P0100005	5.259	P0100035	P0100065	8.329
SDX 2,8-1	26,5	35		42	34	32	30	29	27	25	22	P0100006	5.259	P0100036	P0100066	8.329
SDX 2,8-2E2	45	60		73	58	53	49	45	41	38	28	P0100007	6.773	P0100037	P0100067	10.893
SDX 2,8-/F1E1	45	60		76	61	56	53	50	45	41	32	P0100008	6.773	P0100038	P0100068	10.893
SDX 2,8-2F2	52	70		80	65	60	58	56	49	44	37	P0100009	6.773	P0100039	P0100069	11.795
SDX 2,8-2F1	52	70		84	68	63	61	58	53	49	41	P0100010	6.773	P0100040	P0100070	11.795
SDX 2,8-2	52	70		87	71	66	63	60	57	53	46	P0100011	6.773	P0100041	P0100071	11.795
SDX 2,8-3F3	75	100		122	99	91	88	84	75	67	56	P0100012	8.648	P0100042	P0100072	14.439
SDX 2,8-3F2	75	100		124	101	93	90	86	78	71	60	P0100013	8.648	P0100043	P0100073	14.439
SDX 2,8-3F1	75	100		130	105	98	94	89	83	76	65	P0100014	8.648	P0100044	P0100074	14.439
SDX 2,8-3	81	110		132	108	100	96	91	86	80	69	P0100015	8.648	P0100045	P0100075	14.736
SDX 2,8-4F4	92	125		166	134	124	120	115	102	91	77	P0100016	10.527	P0100046	P0100076	17.190
SDX 2,8-4F3	110	150		168	137	126	122	117	105	95	81	P0100017	10.527	P0100047	P0100077	17.190
SDX 2,8-4F2	110	150		173	140	130	125	119	109	100	86	P0100018	10.527	P0100048	P0100078	17.190
SDX 2,8-4F1	110	150		177	144	134	128	122	114	105	90	P0100019	10.527	P0100049	P0100079	17.190
SDX 2,8-4	110	150		180	146	136	130	124	117	109	94	P0100020	10.527	P0100050	P0100080	17.190
SDX 2,8-5F5	129	175		212	172	158	153	147	130	117	98	P0100021	12.405	P0100051	P0100081	25.851
SDX 2,8-5F3	129	175		217	176	163	157	150	137	125	106	P0100022	12.405	P0100052	P0100082	25.851
SDX 2,8-5F1	129	175		222	181	168	161	153	143	133	114	P0100023	12.405	P0100053	P0100083	25.851
SDX 2,8-5	129	175	225	183	170	163	155	147	137	118	P0100024	12.405	P0100054	P0100084	25.851	
SDX 2,8-6F6	147	200	254	206	190	184	176	156	140	118	P0100025	14.280	-	P0100085	14.280	
SDX 2,8-6F4	147	200	259	210	194	188	179	163	148	126	P0100026	14.280	-	P0100086	14.280	
SDX 2,8-6F2	147	200	265	215	199	192	183	169	156	134	P0100027	14.280	-	P0100087	14.280	
SDX 2,8-6	166	225	270	220	204	196	186	176	164	142	P0100028	14.280	-	P0100088	14.280	
SDX 2,8-7F7	166	225	296	240	221	214	205	182	163	137	P0100029	16.158	-	P0100089	16.158	
SDX 2,8-7F5	166	225	302	245	226	218	209	189	171	145	P0100030	16.158	-	P0100090	16.158	
SDX 2,8-7F3	185	250	307	249	231	222	212	195	179	153	P0100031	16.158	-	P0100091	16.158	
SDX 2,8-7F1	185	250	312	254	236	226	215	202	187	161	P0100032	16.158	-	P0100092	16.158	
SDX 2,8-7	185	250	315	256	238	228	217	205	191	165	P0100033	16.158	-	P0100093	16.158	

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte

Electrobombas sumergibles

Prestaciones y características

Tipo	Motor P2		l/min m3/h									Cuerpo hidráulico		Grupo con motor Trifásico		
	KW	HP		0	3500	4000	4500	5000	5500	6000	6600	Códigos	P.V.P euros	Códigos	Códigos	P.V.P euros
				0	210	240	270	300	330	360	396			400V	400/690V	
SDX 4-1E1	30	40	m.c.a.	40	31	29	28	25	22	21	14	P0100094	5.353	P0100121	P0100148	5.353
SDX 4-1F1	37	50		42	33	31	29	28	25	23	17	P0100095	5.353	P0100122	P0100149	5.353
SDX 4-1	45	60		45	37	35	33	31	29	27	24	P0100096	5.353	P0100123	P0100150	5.353
SDX 4-2E2	59	80		81	63	59	55	50	44	41	28	P0100097	6.943	P0100124	P0100151	6.943
SDX 4-2F2	66	90		86	67	63	60	56	51	47	33	P0100098	6.943	P0100125	P0100152	6.943
SDX 4-2F1	75	100		87	70	66	62	58	54	50	40	P0100099	6.943	P0100126	P0100153	6.943
SDX 4-2	81	110		91	75	70	66	62	58	54	48	P0100100	6.943	P0100127	P0100154	6.943
SDX 4-3F3	110	150		130	102	96	90	85	78	71	51	P0100101	8.915	P0100128	P0100155	8.915
SDX 4-3F2	110	150		133	106	99	94	88	81	74	58	P0100102	8.915	P0100129	P0100156	8.915
SDX 4-3F1	110	150		137	111	104	98	92	85	79	66	P0100103	8.915	P0100130	P0100157	8.915
SDX 4-3	129	175		141	116	108	102	96	89	83	74	P0100104	8.915	P0100131	P0100158	8.915
SDX 4-4F4	147	200		177	139	131	123	115	106	96	69	P0100105	10.888	-	P0100159	10.888
SDX 4-4F3	147	200		181	144	135	128	120	110	101	77	P0100106	10.888	-	P0100160	10.888
SDX 4-4F2	147	200		186	150	140	132	124	115	106	86	P0100107	10.888	-	P0100161	10.888
SDX 4-4F1	166	225		189	154	144	136	128	118	109	93	P0100108	10.888	-	P0100162	10.888
SDX 4-4	166	225		192	158	147	139	131	122	113	101	P0100109	10.888	-	P0100163	10.888
SDX 4-5F4	185	250		231	183	172	162	152	140	128	97	P0100110	12.863	-	P0100164	12.863
SDX 4-5F3	185	250		236	189	177	167	157	145	133	105	P0100111	12.863	-	P0100165	12.863
SDX 4-5F2	185	250		239	193	181	171	161	148	137	113	P0100112	12.863	-	P0100166	12.863
SDX 4-5F1	220	300		242	197	184	174	164	152	141	121	P0100117	13.985	P0100144	P0100171	Consultar
SDX 4-5	220	300		245	201	188	178	168	155	145	129	P0100118	13.985	P0100145	P0100172	Consultar
SDX 4-6F4	220	300		282	225	211	199	187	172	158	123	P0100119	15.955	P0100146	P0100173	Consultar
SDX 4-6F2	220	300		288	233	218	206	194	179	166	139	P0100120	15.955	P0100147	P0100174	Consultar

Válvulas de retención SDX

Modelo	Código	P.V.P. euros
Válvula de retención en AISI 316 para SDX 1'9, 2'4, 2'8 y 4	P0073086	390



Modelo	Código	P.V.P. euros
SDX - 8" BRIDA IMPULSIÓN ROSCAS A 4" (AISI 316)	P0098504	349
SDX - 8" BRIDA IMPULSIÓN ROSCAS A 5" (AISI 316)	P0098506	314
SDX - 10" BRIDA IMPULSIÓN ROSCAS A 6" (AISI 316)	P0098508	464



Modelo	Código	P.V.P. euros
Cono transición motor 6" a bomba SD 8"	P0100598	316
Cono transición motor 6" a bomba SD 10"	P0100602	369

Se suministra cuerpo hidráulico y motor separados para reducir posibles roturas en transporte