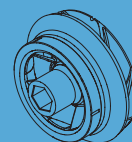
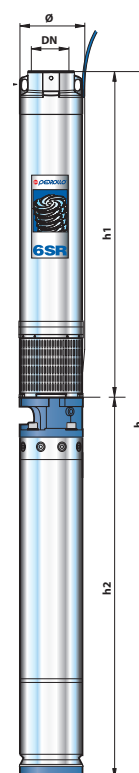


6"SR - HYDRAULIQUES SEULES



TYPE Triphasé	P kW	DIMENSIONS en mm				Poids kg Pompe + Moteur	Poids kg Hydraulique seule	Code	Prix HT Hydraulique seule
		DN	h1	h	Ø				
6SR12/8	4.00	3"	719	1301	149.5	58	20	J2A11208	954
6SR12/11	5.50	3"	849	1464	149.5	67	25	J2A11211	1057
6SR12/15	7.50	3"	1068	1715	149.5	74	28	J2A11215	1244
6SR12/18	9.30	3"	1198	1877	149.5	79	31	J2A11218	1341
6SR12/21	11.00	3"	1328	2040	149.5	85	34	J2A11221	1449
6SR12/25	15.00	3"	1502	2279	149.5	96	39	J2A11225	1572
6SR12/28	15.00	3"	1632	2409	149.5	99	42	J2A11228	1693
6SR18/4	4.00	3"	545	1127	149.5	54	16	J2A11804	835
6SR18/6	5.50	3"	632	1247	149.5	60	18	J2A11806	909
6SR18/9	7.50	3"	762	1409	149.5	68	22	J2A11809	994
6SR18/11	9.30	3"	849	1528	149.5	73	25	J2A11811	1050
6SR18/13	11.00	3"	981	1693	149.5	78	27	J2A11813	1181
6SR18/15	15.00	3"	1068	1845	149.5	85	28	J2A11815	1244
6SR18/18	15.00	3"	1198	1975	149.5	88	31	J2A11818	1346
6SR18/22	18.50	3"	1371	2213	149.5	99	35	J2A11822	1477
6SR18/26	22.00	3"	1545	2452	149.5	109	39	J2A11826	1613
6SR27/5	5.50	3"	636	1251	149.5	60	18	J2A12705	891
6SR27/7	7.50	3"	742	1389	149.5	66	20	J2A12707	948
6SR27/8	9.30	3"	795	1474	149.5	69	21	J2A12708	977
6SR27/10	11.00	3"	901	1613	149.5	76	25	J2A12710	1062
6SR27/12	15.00	3"	1051	1828	149.5	84	27	J2A12712	1181
6SR27/14	15.00	3"	1157	1934	149.5	86	29	J2A12714	1262
6SR27/17	18.50	3"	1316	2158	149.5	97	33	J2A12717	1362
6SR27/20	22.00	3"	1474	2381	149.5	106	36	J2A12720	1482
6SR27/27	30.00	3"	1845	2882	149.5	129	45	J2A12727	1754
6SR36/4	4.00	3"	823	1405	149.5	60	22	J2A13604	1622
6SR36/6	5.50	3"	1049	1664	149.5	70	28	J2A13606	1874
6SR36/8	7.50	3"	1275	1922	149.5	78	32	J2A13608	2120
6SR36/10	9.30	3"	1501	2180	149.5	83	35	J2A13610	2367
6SR36/11	11.00	3"	1613	2325	149.5	91	40	J2A13611	2469
6SR36/13	15.00	3"	1839	2616	149.5	102	45	J2A13613	2738
6SR36/15	15.00	3"	2065	2842	149.5	107	50	J2A13615	2992
6SR36/19	18.50	3"	2517	3359	149.5	120	56	J2A13619	3465
6SR36/23	22.00	3"	2969	3876	149.5	137	67	J2A13623	3953
6SR44/3	4.00	3"	710	1292	149.5	58	20	J2A14403	1532
6SR44/4	5.50	3"	823	1438	149.5	64	22	J2A14404	1639
6SR44/5	7.50	3"	936	1583	149.5	71	25	J2A14405	1766
6SR44/6	9.30	3"	1049	1728	149.5	76	28	J2A14406	1879
6SR44/8	11.00	3"	1275	1987	149.5	84	33	J2A14408	2120
6SR44/9	15.00	3"	1388	2165	149.5	92	35	J2A14409	2229
6SR44/11	15.00	3"	1613	2390	149.5	97	40	J2A14411	2469
6SR44/13	18.50	3"	1839	2681	149.5	109	45	J2A14413	2752
6SR44/16	22.00	3"	2178	3085	149.5	124	54	J2A14416	3123
6SR44/21	30.00	3"	2743	3780	149.5	148	64	J2A14421	3729



Installation possible dans cuve de reprise, dans ce cas, prévoir une chemise externe, afin de créer un flux d'eau le long du moteur et d'optimiser le refroidissement.

