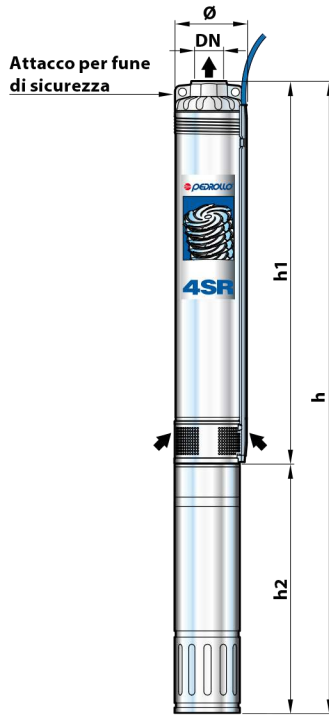


### DIMENSIONI E PESI



TIPO	BOCCA	DIMENSIONI mm				kg
		DN	Ø	h1	h2	
4SR1m/13 - PD	1 1/4"	98	400	311	711	11.2
4SR1m/18 - PD			517	331	848	13.2
4SR1m/25 - PD			646	356	1002	15.9
4SR1m/35 - PD			856	396	1252	19.6
4SR1m/45 - PD			1065	437	1502	23.1
4SR1.5m/8 - PD			308	311	619	10.3
4SR1.5m/13 - PD			400	331	731	11.7
4SR1.5m/17 - PD			499	356	855	14.2
4SR1.5m/25 - PD			646	396	1042	17.5
4SR1.5m/32 - PD			800	437	1237	20.9
4SR1.5m/46 - PD			1134	492	1626	28.1
4SR2m/7 - PD			290	311	601	10.1
4SR2m/10 - PD			345	331	676	11.4
4SR2m/13 - PD			400	356	756	13.3
4SR2m/20 - PD			554	396	950	16.6
4SR2m/27 - PD			683	437	1120	19.5
4SR2m/39 - PD			929	492	1421	25.4
4SR4m/7 - PD			314	331	645	11.0
4SR4m/9 - PD			358	356	714	12.8
4SR4m/14 - PD			468	396	864	15.6
4SR4m/18 - PD	580	437	1017	18.3		
4SR4m/26 - PD	756	492	1248	23.2		
4SR6m/4 - PD	2"	98	281	331	612	10.9
4SR6m/6 - PD			341	356	697	12.5
4SR6m/9 - PD			431	396	827	15.0
4SR6m/13 - PD			576	437	1013	17.8
4SR6m/17 - PD			695	492	1187	22.2
4SR8m/4 - PD			281	356	637	12.0
4SR8m/7 - PD			371	396	767	14.4
4SR8m/9 - PD			431	437	868	16.4
4SR8m/13 - PD			576	492	1068	21.0
4SR10m/6 -N - PD			616	356	972	14.0
4SR10m/8 -N - PD			762	396	1158	16.9
4SR10m/11 -N - PD			981	437	1418	20.2
4SR10m/16 -N - PD	1346	492	1838	26.4		
4SR12m/5 -N - PD	543	356	899	13.4		
4SR12m/7 -N - PD	689	396	1085	16.3		
4SR12m/9 -N - PD	835	437	1272	19.0		
4SR12m/14 -N - PD	1200	492	1692	25.2		
4SR15m/6 -N - PD	616	396	1012	15.7		
4SR15m/8 -N - PD	762	437	1199	18.4		
4SR15m/12 -N - PD	1054	492	1546	24.0		

TIPO	BOCCA	DIMENSIONI mm			kg	
		DN	Ø	h1		h2
4SR1/13 - PD	1 1/4"	98	400	311	711	11.2
4SR1/18 - PD			517	331	848	13.2
4SR1/25 - PD			646	356	1002	15.9
4SR1/35 - PD			856	396	1227	18.8
4SR1/45 - PD			1065	396	1461	21.6
4SR1.5/8 - PD			308	311	619	10.3
4SR1.5/13 - PD			400	331	731	11.7
4SR1.5/17 - PD			499	356	855	14.2
4SR1.5/25 - PD			646	371	1017	16.7
4SR1.5/32 - PD			800	396	1196	19.4
4SR1.5/46 - PD			1134	437	1571	24.9
4SR2/7 - PD			290	311	601	10.1
4SR2/10 - PD			345	331	676	11.4
4SR2/13 - PD			400	356	756	13.3
4SR2/20 - PD			554	371	925	15.8
4SR2/27 - PD			683	396	1079	18.0
4SR2/39 - PD			929	437	1366	22.2
4SR4/7 - PD			314	331	645	11.0
4SR4/9 - PD			358	356	714	12.8
4SR4/14 - PD			468	371	839	14.8
4SR4/18 - PD	580	396	976	16.8		
4SR4/26 - PD	756	437	1193	20.0		
4SR4/35 - PD	978	450	1428	23.9		
4SR4/46 - PD	1295	505	1800	31.1		
4SR4/60 - PD	1652	700	2352	44.1		
4SR6/4 - PD	2"	98	281	331	612	10.9
4SR6/6 - PD			341	356	697	12.5
4SR6/9 - PD			431	371	802	14.2
4SR6/13 - PD			576	396	972	16.3
4SR6/17 - PD			695	437	1132	19.0
4SR6/23 - PD			900	450	1350	22.5
4SR6/31 - PD			1164	505	1669	27.7
4SR6/42 - PD			1519	700	2219	40.4
4SR6/56 - PD			2063	800	2863	51.0
4SR8/4 - PD			281	356	637	12.0
4SR8/7 - PD			371	371	742	13.6
4SR8/9 - PD			431	396	827	14.9
4SR8/13 - PD			576	437	1013	17.8
4SR8/17 - PD			695	450	1145	20.4
4SR8/23 - PD			900	505	1405	25.4
4SR8/31 - PD			1164	700	1864	36.5
4SR8/42 - PD			1519	800	2319	43.9
4SR10/6 -N - PD			616	356	972	14.0
4SR10/8 -N - PD			762	371	1133	16.1
4SR10/11 -N - PD			981	396	1377	18.7
4SR10/16 -N - PD	1346	437	1783	23.2		
4SR10/22 -N - PD	1784	450	2234	28.2		
4SR10/30 -N - PD	2368	505	2873	36.1		
4SR10/41 -N - PD	3171	700	3871	51.2		
4SR12/5 -N - PD	543	356	899	13.4		
4SR12/7 -N - PD	689	371	1060	15.5		
4SR12/9 -N - PD	835	396	1231	17.5		
4SR12/14 -N - PD	1200	437	1637	22.0		
4SR12/19 -N - PD	1565	450	2015	26.5		
4SR12/25 -N - PD	2003	505	2508	32.9		
4SR12/34 -N - PD	2660	700	3360	46.9		
4SR15/6 -N - PD	616	371	987	14.9		
4SR15/8 -N - PD	762	396	1158	16.9		
4SR15/12 -N - PD	1054	437	1491	20.8		
4SR15/16 -N - PD	1346	450	1796	24.7		
4SR15/21 -N - PD	1711	505	2216	30.5		
4SR15/29 -N - PD	2295	700	2995	43.9		