



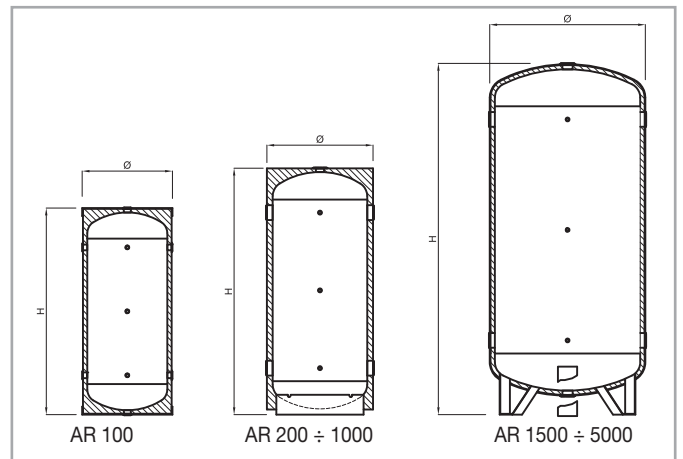



AR




 : -10°÷+50°C


Mod	Cod		P _{MAX}		
AR 100	1681124	100	10	460	970
AR 200	1681129	200	10	600	1330
AR 300	1681133	300	10	650	1490
AR 500	1681135	500	10	750	1785
AR 750	1681139	750	6	900	1905
AR 1000	1681141	1000	6	900	2155
AR 1500	1681143	1500	6	1040	2405
AR 2000	1681147	2000	6	1140	2375
AR 3000	1681151	3000	6	1290	2730
AR 5000	1681157	5000	6	1640	2880



SC/E

 : -10°÷+50°C


Mod	Cod		P _{MAX}		
SC/E 100	1550110	100	10	400	970
SC/E 200	1550220	200	10	500	1330
SC/E 300	1550350	300	10	550	1490
SC/E 500	1550420	500	10	650	1785
SC/E 750	1550501	750	6	800	1905
SC/E 1000	1550608	1000	6	800	2155
SC/E 1500	1550705	1500	6	1000	2405
SC/E 2000	1550802	2000	6	1100	2375
SC/E 3000	1551001	3000	6	1250	2730
SC/E 5000	1551205	5000	6	1600	2880
SC/E2 100	1550101	100	10	500	785
SC/E2 200	1550209	200	10	600	1025
SC/E2 300	1550306	300	10	650	1210
SC/E2 500	1550403	500	10	775	1410

