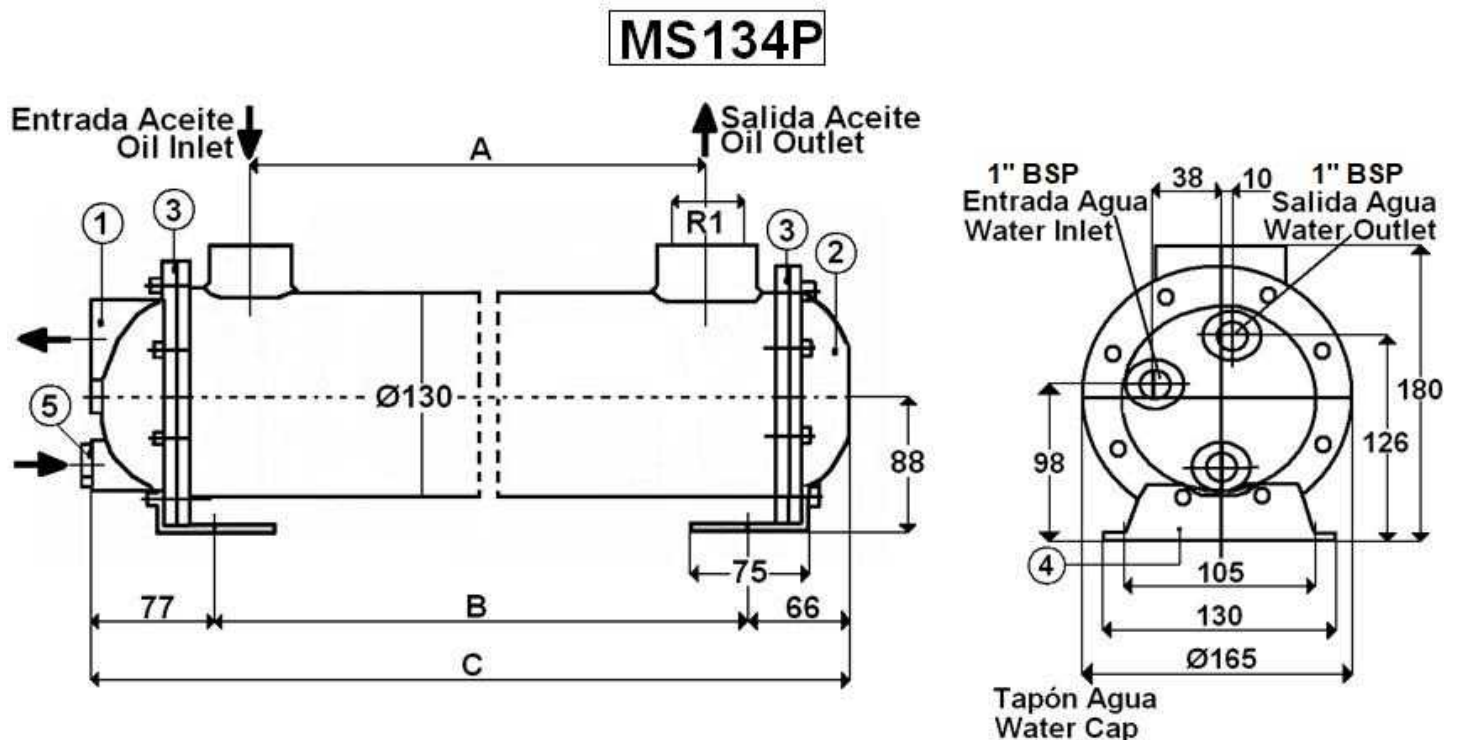
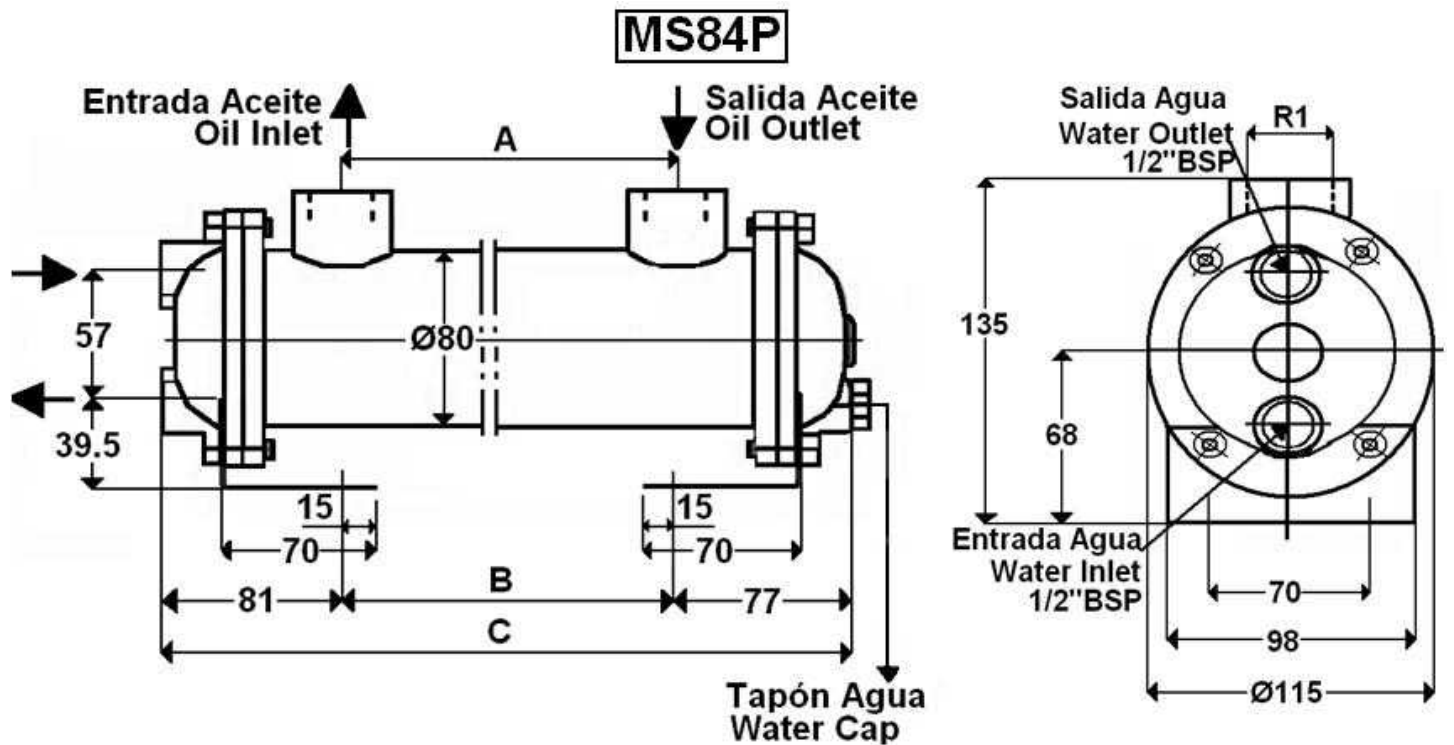


Standard water/oil heat exchangers

1/2

**Pipes:** Copper Nickel 90/10, 5x7mm**Mantle:** Brass**Internal plates:** Brass**Caps:** Bronze**maximum work pressure
allowed** 12 bar

Standard water/oil heat exchangers

2/2

Part n°	R1	Power(kW)*	Min. flow (l/min)	Max. flow (l/min)	A	B	C
MSG84P1	1" BSP	2-4,2	30	80	150	102-174	282
MSG84P2	1" BSP	2,6-5,6	20	60	310	262-334	442
MSG84P3	1" 1/2 BSP	3,6-8	50	100	310	262-334	442
MSG84P4	1" BSP	4,8-10	30	80	560	512-584	692
MSG84P5	1" 1/2 BSP	6-9	80	130	560	512-584	692
MSG84P6	1" 1/2 BSP	9-18	40	90	715	667-739	847
MSG84P7	1" 1/2 BSP	11-21	100	160	715	667-739	847
MSG134P2	1" 1/2 BSP	13-33	40	130	535	493,5-589,5	690,5
MSG134P3	2" BSP	20-39	120	250	520	493,5-589,5	690,5
MSG134P4	1" 1/2 BSP	8,5-29	80	250	845	803,5-899,5	1.000,5
MSG134P5	2" BSP	31-70	200	400	830	803,5-899,5	1.000,5
MSG134P6	1" 1/2 BSP	11-36	30	170	1145	1103,5-1199,5	1.300,5
MSG134P7	2" BSP	32-95	200	500	1130	1103,5-1199,5	1.300,5

*** Review attached PDF***

Water flow --> (MS84P1 - MS84P7): 7,5 - 30 L/min / (MS134P2 - MS134P7): 15-60 L/min.

* (Power min-max)

Detachable tube bundle