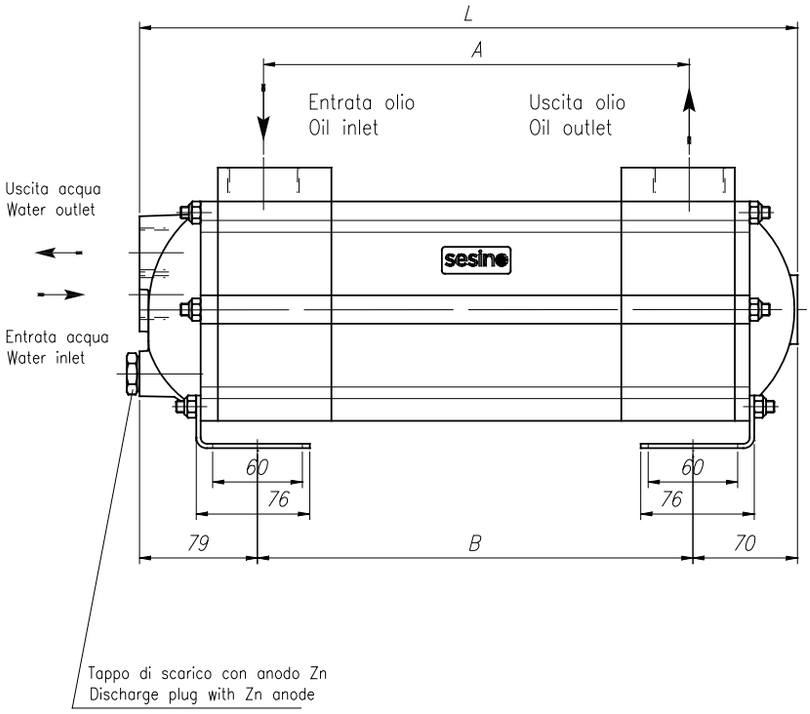
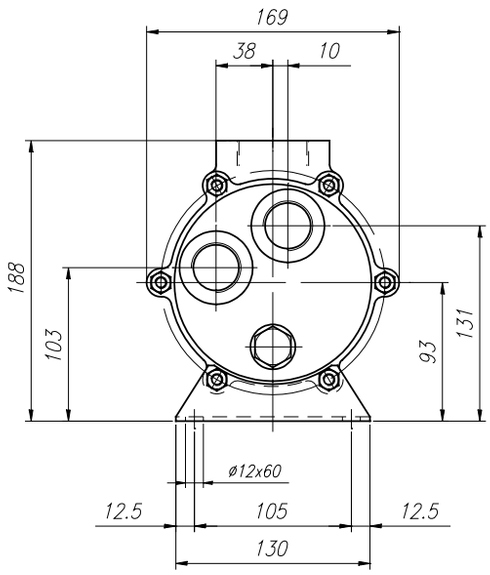
MSG 134

- Dimensions and technical characteristics are not binding





Static working pressure = 12 bar	Test pressure = 15 bar

Heat exchanged a ΔTin=25°C *Potenza termica scambiata a ΔTin=25°C* [kW]

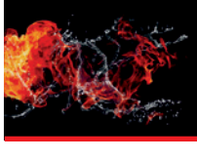
Connections *Connessioni*

Type *Tipo*	Code *Codice*	Water flow *Portata acqua* [l/min]	Oil flow *Portata olio* [l/min]	min. water, min. oil flow *min. acqua, min. olio*	min. water, max. oil flow *min. acqua, max. olio*	max. water, min. oil flow*max. acqua, min. olio*	max. water, max. oil flow *max. acqua, max. olio*	Water *Acqua*	Oil *Olio*	Oil connections distance *Interasse connessioni olio* A [mm]	Anchor point distance *Interasse fori fissaggio* B [mm]	Length *Lunghezza L* [mm]	Weight *Peso* [kg]
MSG 134 P1	2SCG134P1	15-60	30-100	4,4	9,9	4,4	13,2	G1	G1-½	285	291,5	440,5	16,4
MSG 134 P2	2SCG134P2	15-60	40-130	14,3	24,2	18,7	36,3	G1	G1-½	535	541,5	690,5	22,6
MSG 134 P3	2SCG134P3	15-60	120-250	22	27,5	31,9	42,9	G1	G2	520	541,5	690,5	23
MSG 134 P4	2SCG134P4	15-60	80-250	9,35	23,1	9,9	31,9	G1	G1-½	845	851,5	1000,5	30,7
MSG 134 P5	2SCG134P5	15-60	200-400	34,1	42,9	52,8	77	G1	G2	830	851,5	1000,5	30,9
MSG 134 P6	2SCG134P6	15-60	30-170	12,1	28,6	13,2	39,6	G1	G1-½	1145	1151,5	1300,5	40
MSG 134 P7	2SCG134P7	15-60	200-500	35,2	70,4	45,1	104,5	G1	G2	1130	1151,5	1300,5	39,5

CONSTRUCTION MATERIALS		
SHELL	TUBES	END COVERS
Aluminum*	COPPER*	Aluminum*

*standard

COSTANTE SESINO SPA: via Monza, 150 A/B 20060 GESSATE (MI)
info@sesino.com - www.sesino.com | tel. +39 02.95.38.03.34



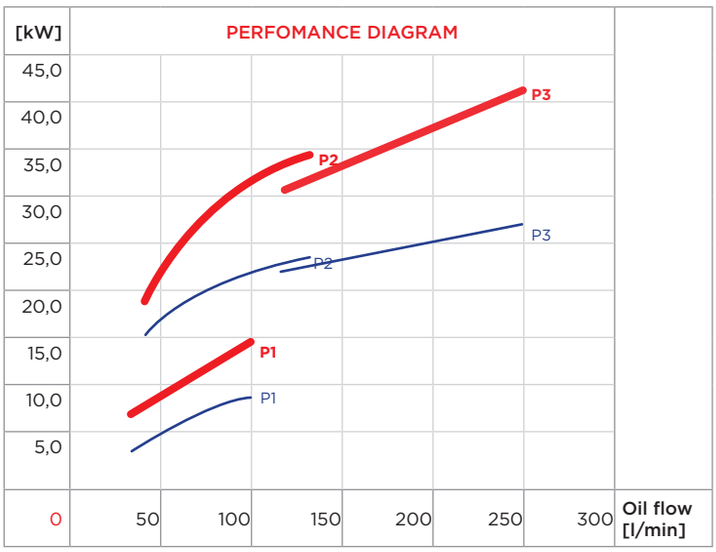


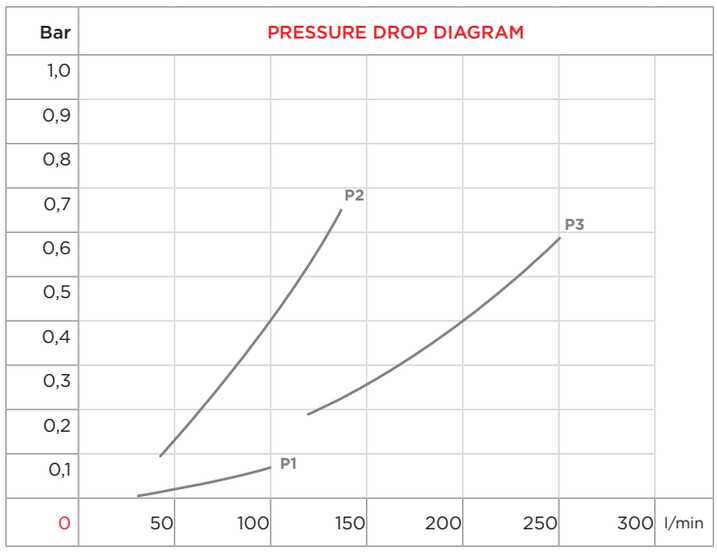
WATER FLOW RATE:

15 l/min

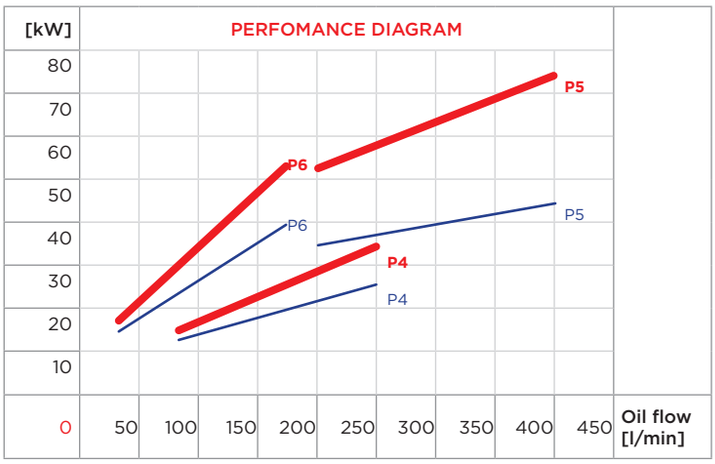
60 l/min

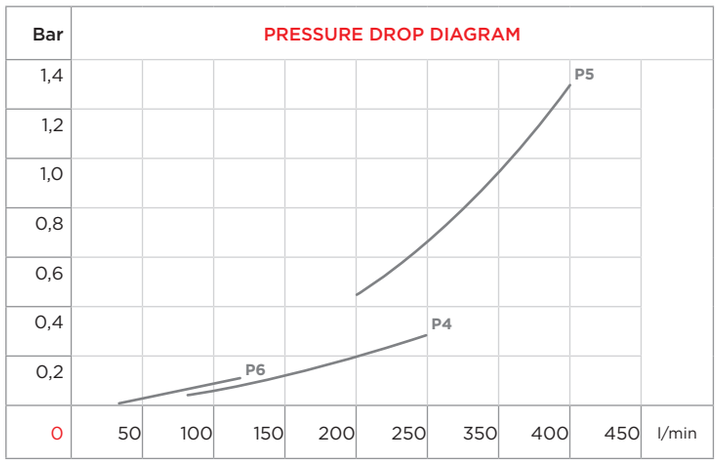
P1 P2 P3



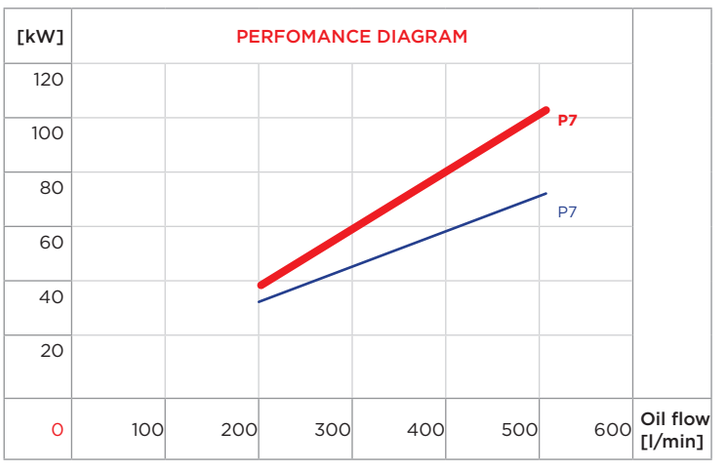


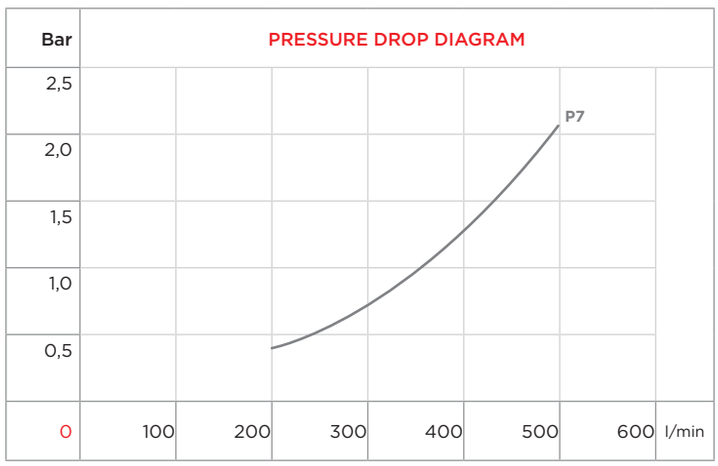
P4 P5 P6





P7





CORRECTION FACTOR							
ΔTm	10	15	20	25	30	35	40
f	2,5	1,67	1,25	1	0,83	0,71	0,63

CORRECTION FACTOR							
cSt	22	30	46	68	100	150	220
f	0,4	0,6	1	1,5	2,3	3,3	4,6