oesse

STANDARD Range

HP Serie / Series

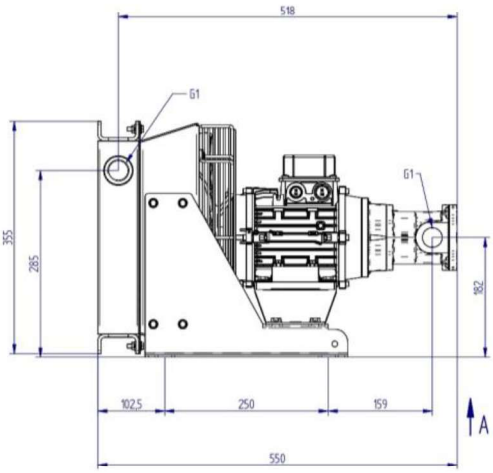
Gruppi autonomi di raffreddamento per olio
/ Indipendent oil cooling units

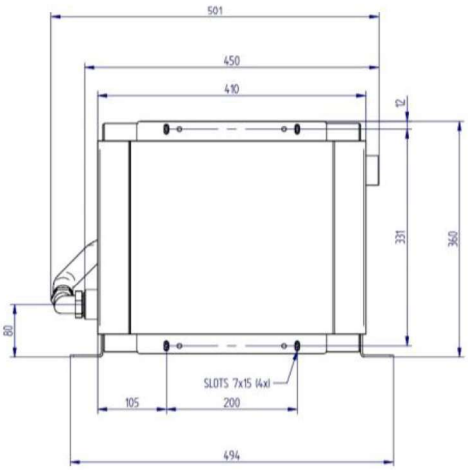


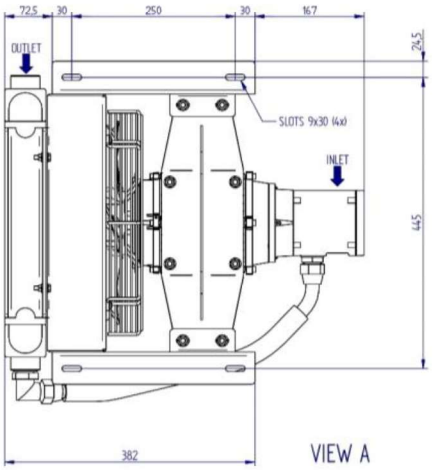
Unità di raffreddamento per olio idraulico complete di motore elettrico e pompa a vite che garantiscono ottime performance a basse rumorosità.

Cooling units for hydraulic oil equipped with electric motor and screw pump that guarantee excellent performances with low noise level.

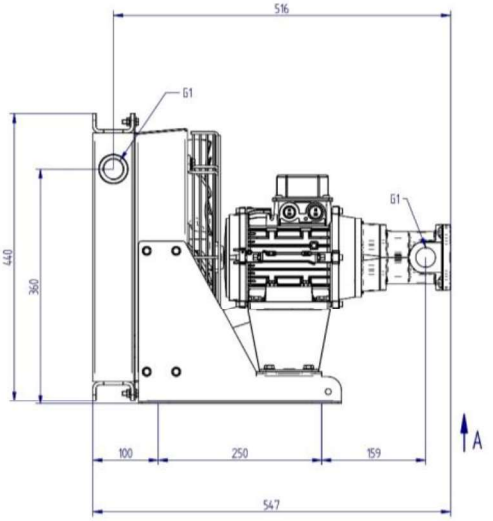
HP6101 - 8 kW

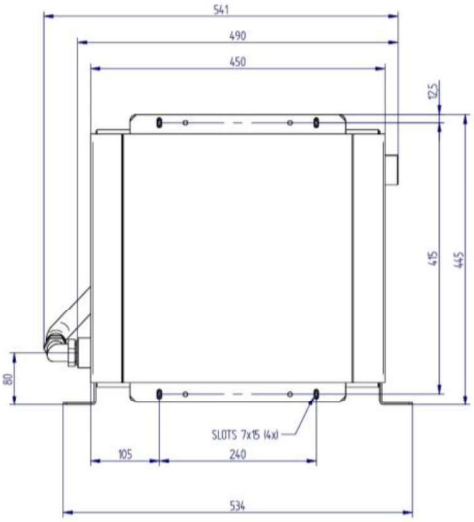


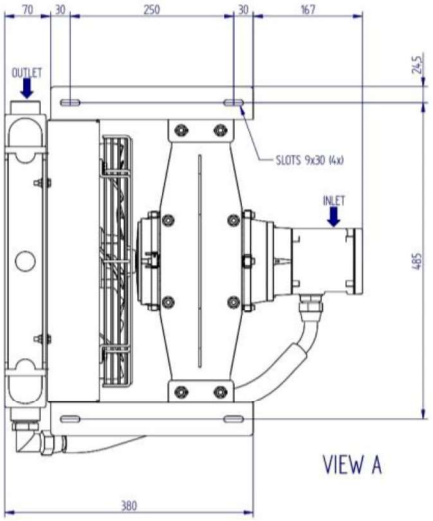




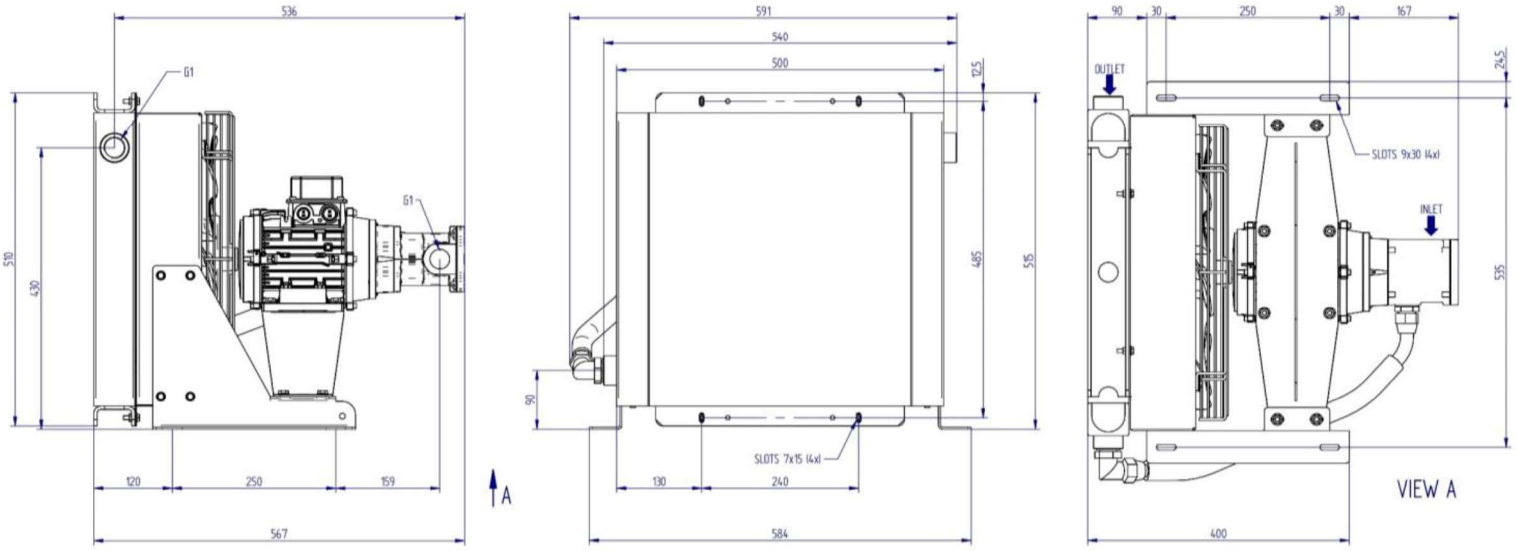
HP6201 - 13 kW



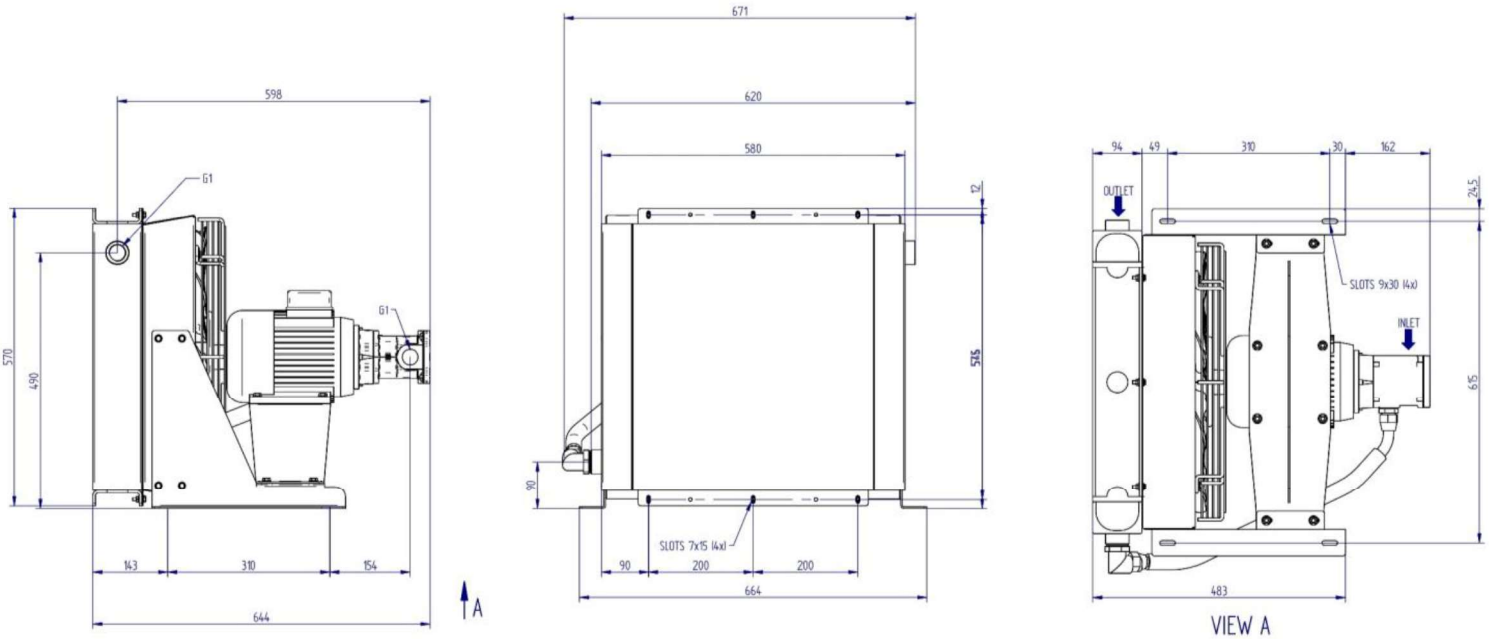




HP6303 - 17 kW

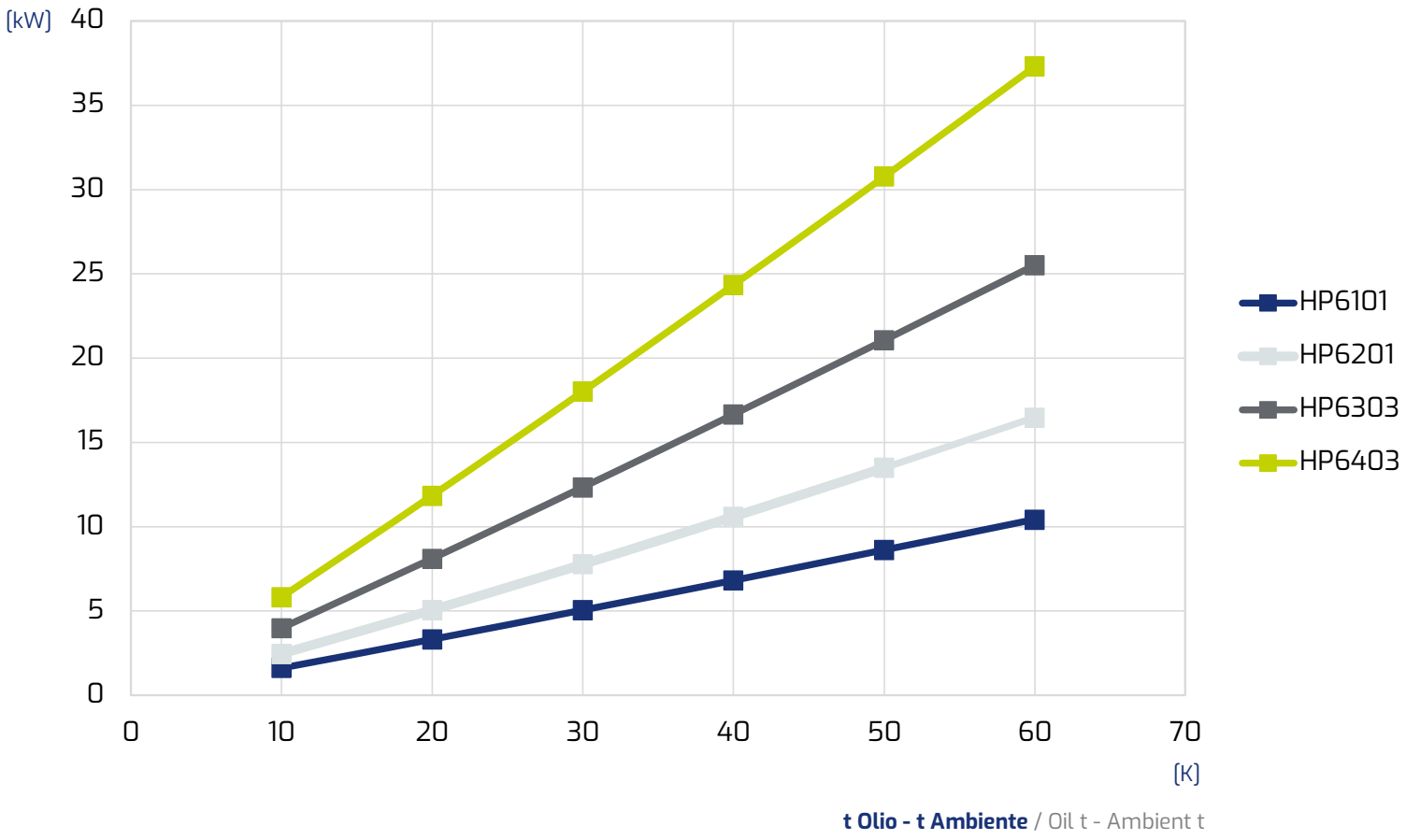


HP6403 - 28 kW



Rendimento / Performance
44,5 l/min (valore nominale / nominal value)

Potenza di scambio / Cooling power



t Olio - t Ambiente / Oil t - Ambient t

Dati tecnici / Technical data

Model	Input current 230V/400V -50Hz	Input current 265V/460V -60Hz	Electrical power	Oil flow nominal	Air flow	Weight	Noise (fan only)
	[A]	[A]	[kW]	[l/min]	[m³/h]	[kg]	[SPL dbA@1m]
HP6101	3,5/2,0	2,8/1,6	0,8	44,5	750	31	73
HP6201	3,5/2,0	2,8/1,6	0,8	44,5	1350	36	73
HP6303	4,8/2,7	3,5/2,0	1,1	44,5	2000	40	75
HP6403	6,0/3,5	5,9/3,4	1,5	44,5	3100	51	84