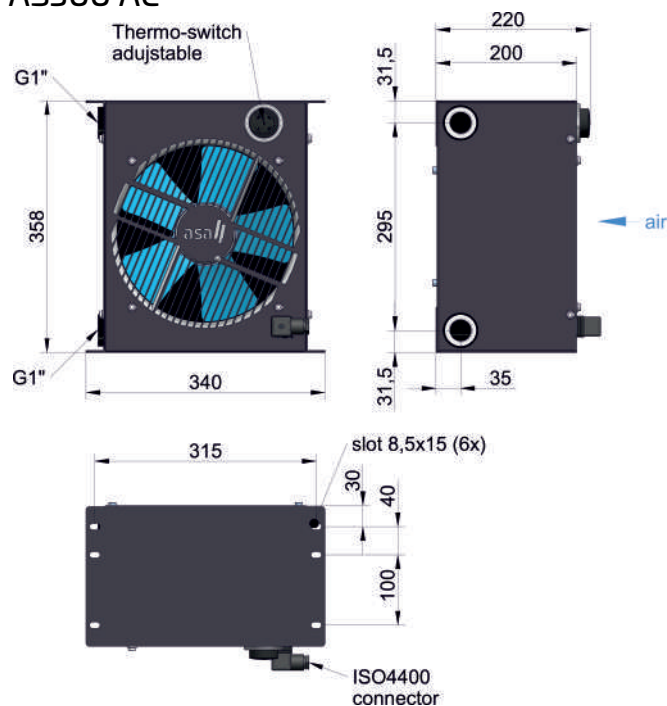
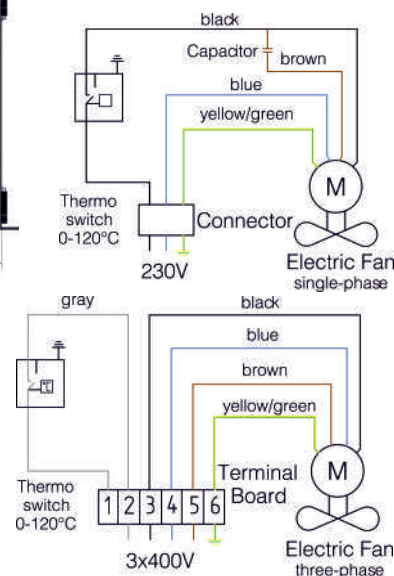


AS Series

AS300 AC



Electric Connection:



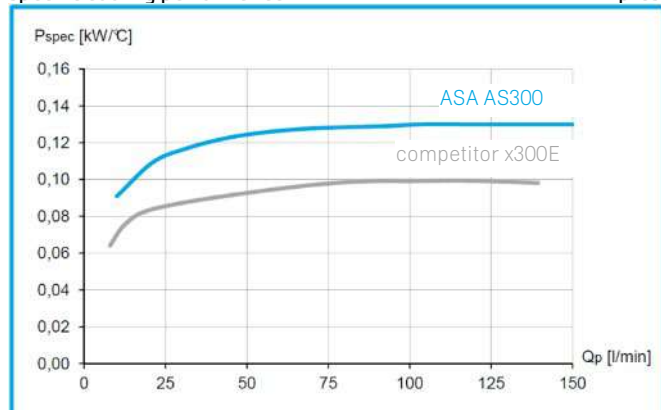
Technical Data

order number	description	current	motor power	protection level	rotation	air flow	noise level	weight
		[A]	[kW]		[rpm]	[kg/s]	[db(A)]	[kg]
ILLC00603I00	AS300 230V 2-pol AC	0,35	0,09	IP 44	2530	0,33	69	12,9 kg

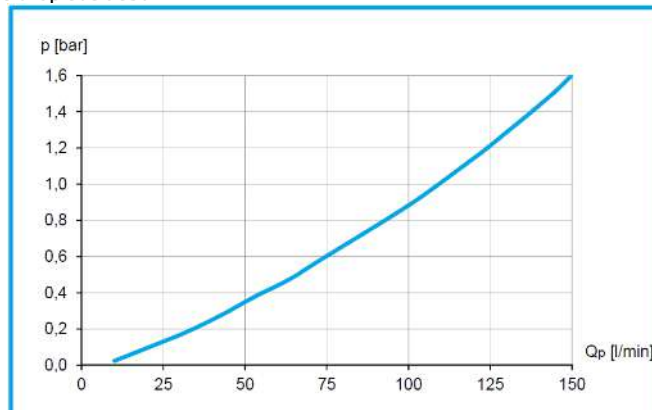
Performance

The performances in this catalogue have been verified on a test bench according to asa test procedures. The parameters and test conditions are equal to competitor and the corresponding asa product.

specific cooling performance



pressure drop at 30cSt



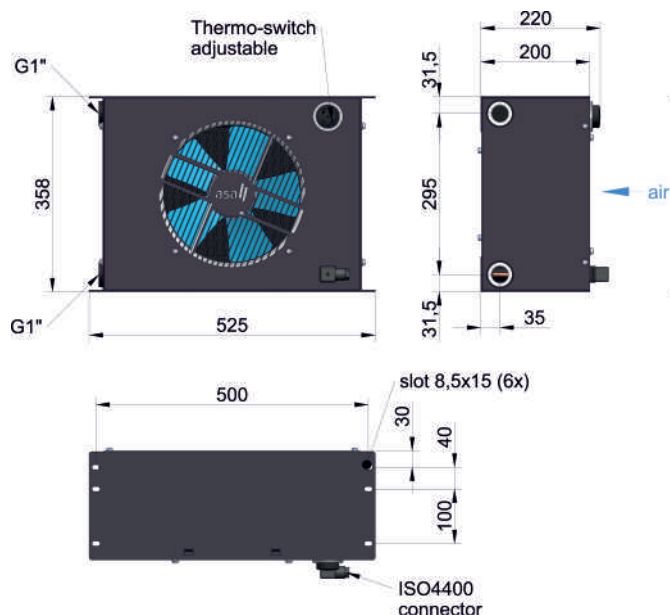
Radiator

material:	aluminium
working temperature range:	-20°C to +100°C (oil temperature)
air fin shape:	wavy
working pressure:	26 bar (static)

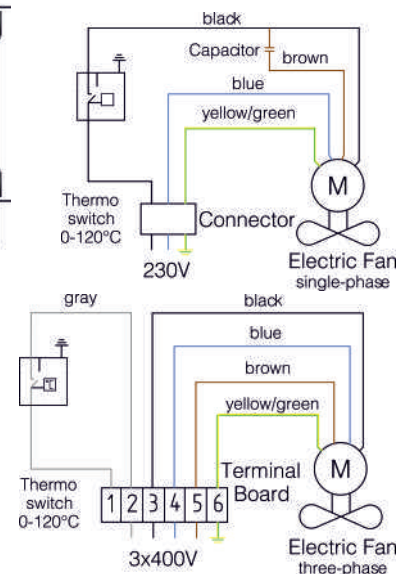


AS Series

AS300-2 AC



Electric Connection:



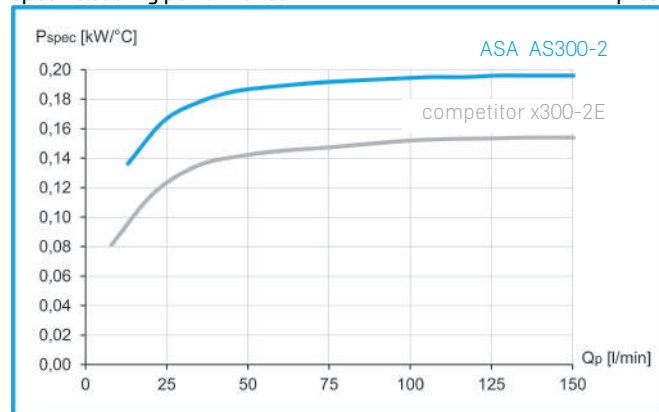
Technical Data

order number	description	current	motor power	protection level	rotation	air flow	noise level	weight
		[A]	[kW]		[rpm]	[kg/s]	[db(A)]	[kg]
ILLCO1003I00	AS300-2 230V 2-pol AC	0,35	0,09	IP 44	2530	0,41	68	17,9 kg

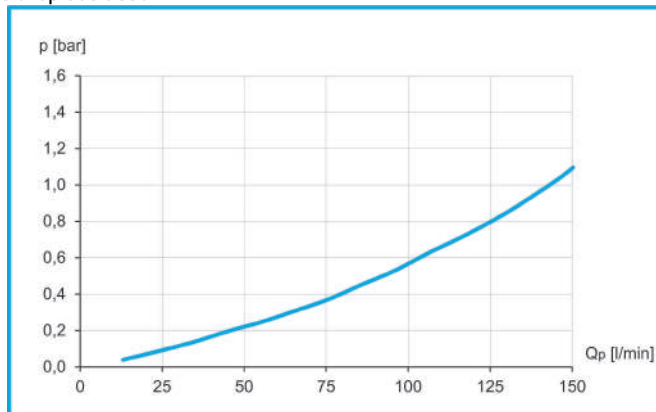
Performance

The performances in this catalogue have been verified on a test bench according to asa test procedures. The parameters and test conditions are equal to competitor and the corresponding asa product.

specific cooling performance



pressure drop at 30cSt



Radiator

material:	aluminium
working temperature range:	-20°C to +100°C (oil temperature)
air fin shape:	wavy
working pressure:	26 bar (static)

