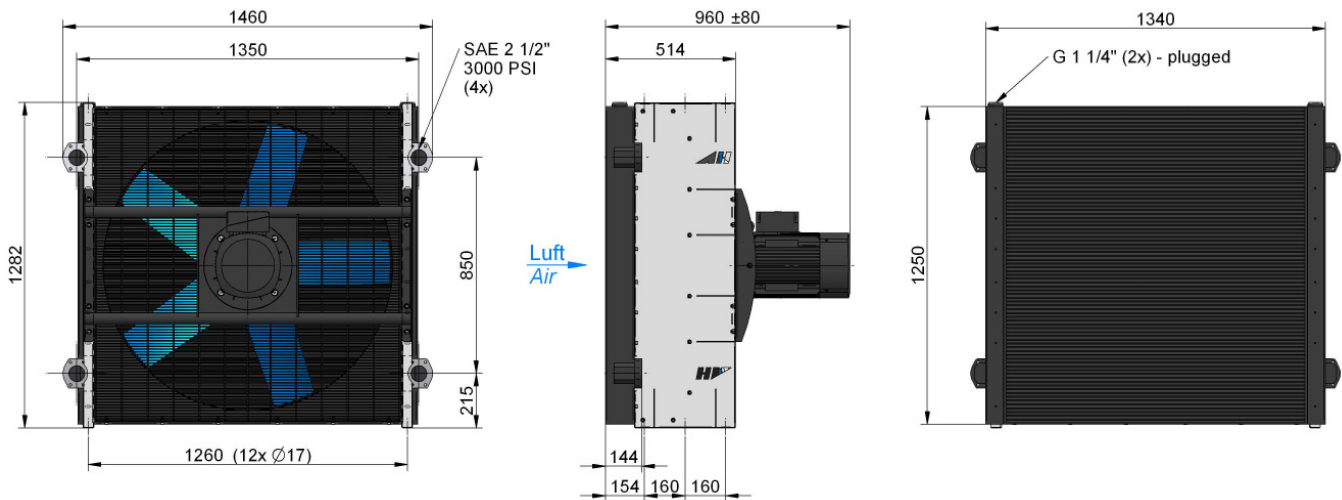


Oil/Air Cooler ASA 1508

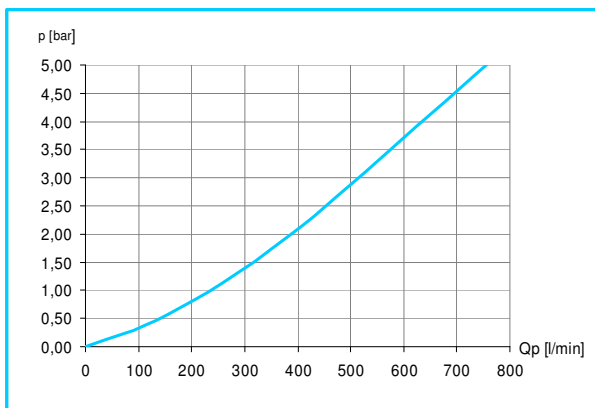
400/690V 50Hz - 208-230/460V 60Hz



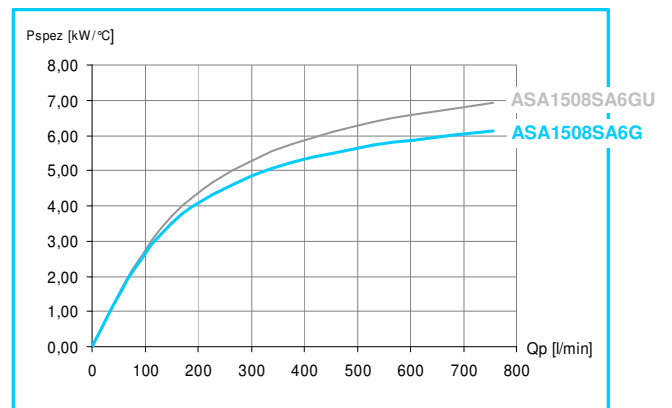
Technical Data

order number	description	power [kW]	current [A]	frequency [Hz]	protection	revolution [rpm]	air flow [kg/s]	noise level [dB(A)]	weight [kg]
ASA1508SA6G	ASA 1508 400/690V	7,5	9,0	50	IP 55	955	10,7	95	290
ASA1508SA6GU	ASA 1508 208-230/460V	9,0	15,5	60	IP 55	1155	12,8	99	290

pressure drop radiator at 30cst SSU

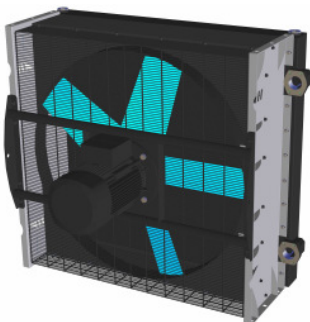


specific cooling performance



radiator

material:	aluminium
working temperature range:	-20°C to +100°C (oil temperature)
air fin shape:	wavy
working pressure:	16 bar



This data sheet shows a technical overview of our products. Please contact us if more exact information is needed. As we are constantly improving our products, their characteristics, dimensions and weights may also change, although we do our best to incorporate these changes continually. The information in this data sheet is intended to be used as a first general guideline only. asa assumes no liability for any information therein, any errors, omissions, misprints, nor any direct or indirect damages, losses or costs resulting therefrom. The cooling performance and the general technical values indicated in this catalogue are calculated and not verified by tests yet. Therefore we recommend all coolers to be checked under the system operating conditions. This is also true of vibrations and mechanical stress as well as for pressure peaks and thermal stress and any other relevant factors.