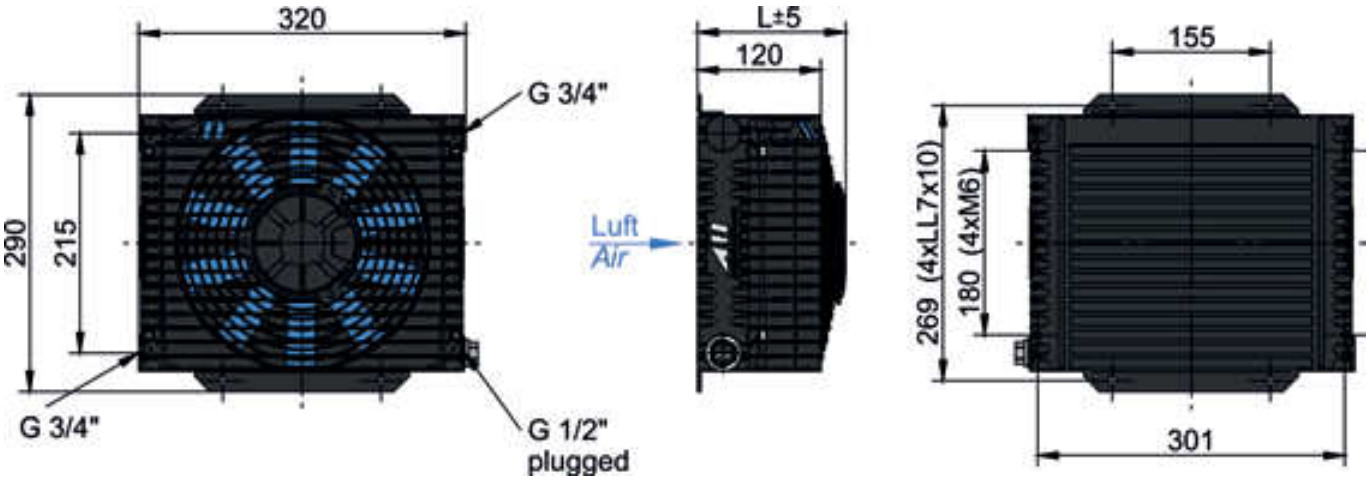
Oil / Air Cooler LL 06 LowLine

12V / 24V DC

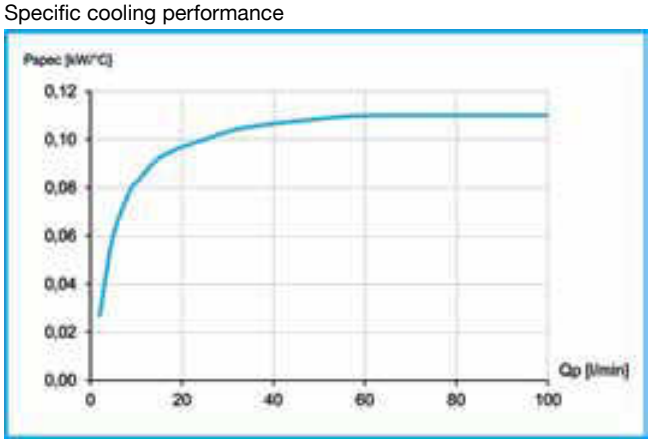


Technical Data

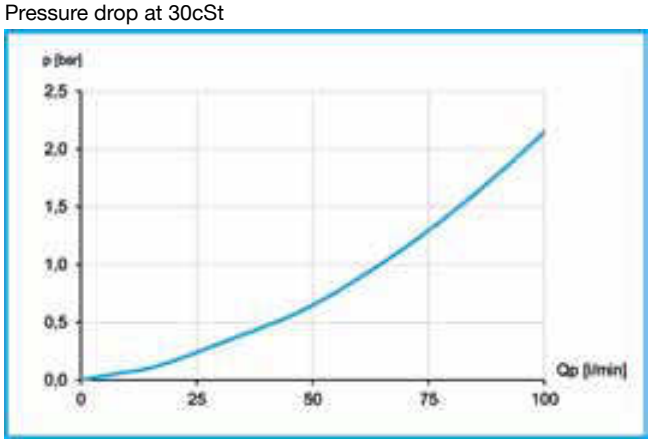
order number	description	current	protection level	air flow	noise level	weight
		[A]		[kg/s]	[dB (A)]	[kg]
ASATT06GD03	LL 06 12V DC	7,4	IP 68	0,29	74	6
ASATT06GD04	LL 06 24V DC	3,7	IP 68	0,29	74	6

Performance

Specific cooling performance



Pressure drop at 30cSt



Radiator

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

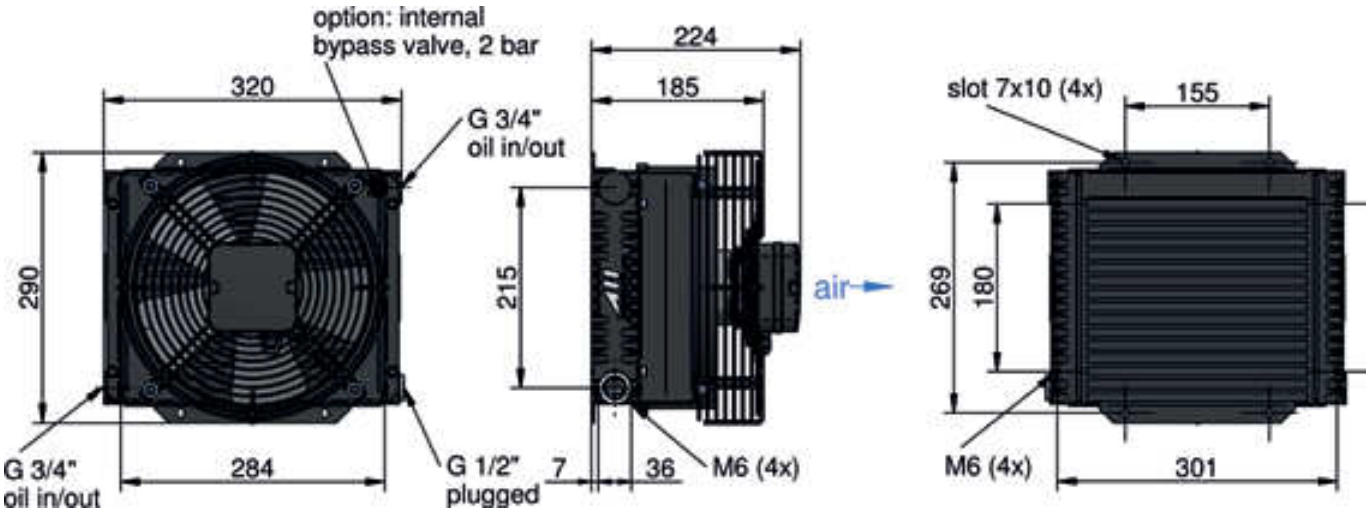
Options

internal bypass (2bar)	ASATT06GD03BP, ASATT06GD04BP
mounting feet kit	ILLEFUSSTT06K (page 34)
temperature switch IP65	ILLZTH4765K, ILLZTH6065K (page 38)
temperature switches IP69K	ILLZTH5069K, ILLZTH6069K, ILLZTH9069K (page 38)
temperature control	ILLZTC12-2K, ILLZTC24-2K (page 36, 37)
protection housing	on request

Please contact us for further options and assistance, read manual before installation!

Oil / Air Cooler LL 06 LowLine

230V 50 Hz AC

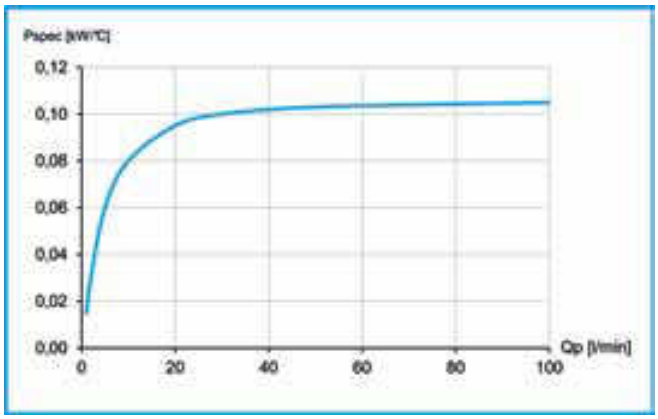


Technical Data

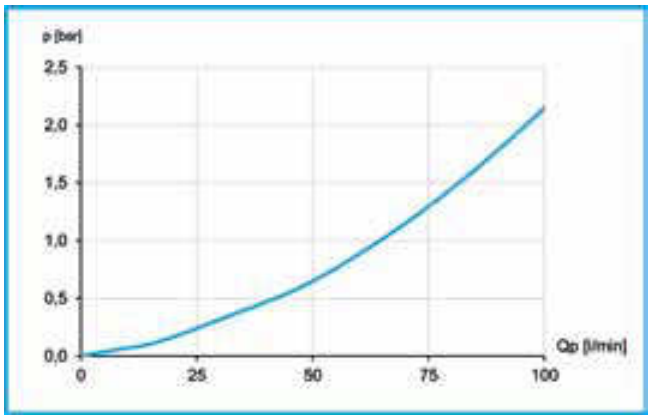
order number	description	power	current	frequency	protection	rotation	air flow	noise level	weight
		[kW]	[A]	[Hz]		[rpm]	[kg/s]	[dB (A)]	[kg]
ASATT06GC2E	ASA TT 06 AC compact	0,10	0,45	50	IP 44	2480	0,23	66	7,9

Performance

Specific cooling performance



Pressure drop at 30cSt



Radiator

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

Options

internal bypass (2bar)	ASATT06GC2EBP
mounting feet kit	ILLEFUSSTT06K (page 34)
temperature switches IP65	ILLZTH4765K, ILLZTH6065K (page 38)
temperature switches IP69K	ILLZTH5069K, ILLZTH6069K, ILLZTH9069K (page 38)
temperature control 230V AC	ILLZTCACK (page 39)

Please contact us for further options and assistance, read manual before installation!