



# ECO 11 FTF

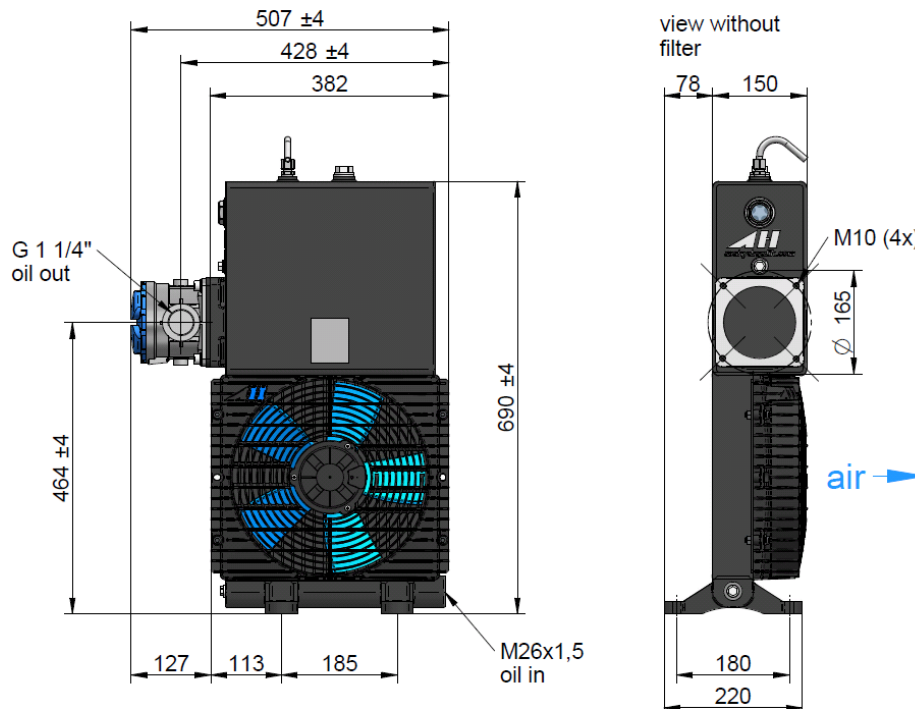
## hydraulic oil conditioning

cooler • filter • oil tank • fan drive



# Oil/Air Cooler ECO 11 FT

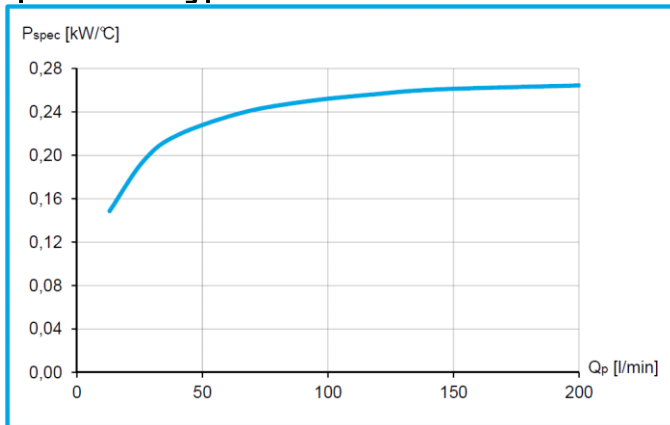
## 12V / 24V DC with integrated suction filter and tank



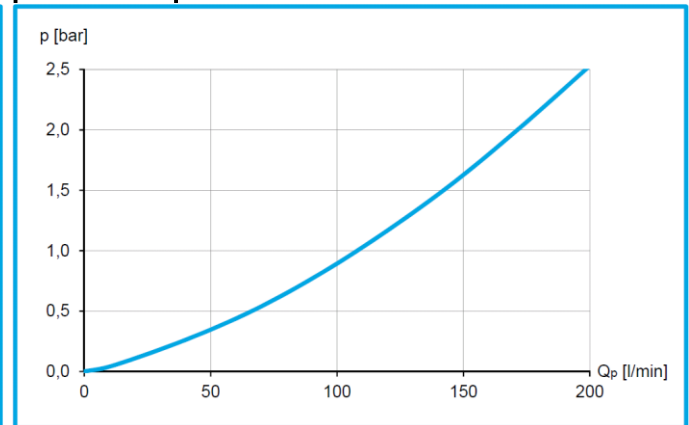
### Technical Data

order number	description	motor power	current	protection	air flow	noise level	weight
		[kW]	[A]		[kg/s]	[dB(A)]	[kg]
ILLCO1101FTF	ECO 11 12V DC filter tank incl. filter	0,25	15,0	IP 68	0,62	79	18,7
ILLCO1102FTF	ECO 11 24V DC filter tank incl. filter	0,25	7,7	IP 68	0,62	79	18,7

### specific cooling performance



### pressure drop at 30cSt



#### radiator

material:	aluminium
working temperature range:	-20°C to +120°C (oil temperature)*
air fin shape:	wavy
max. working pressure:	1,2 bar

#### tank

capacity	12 l
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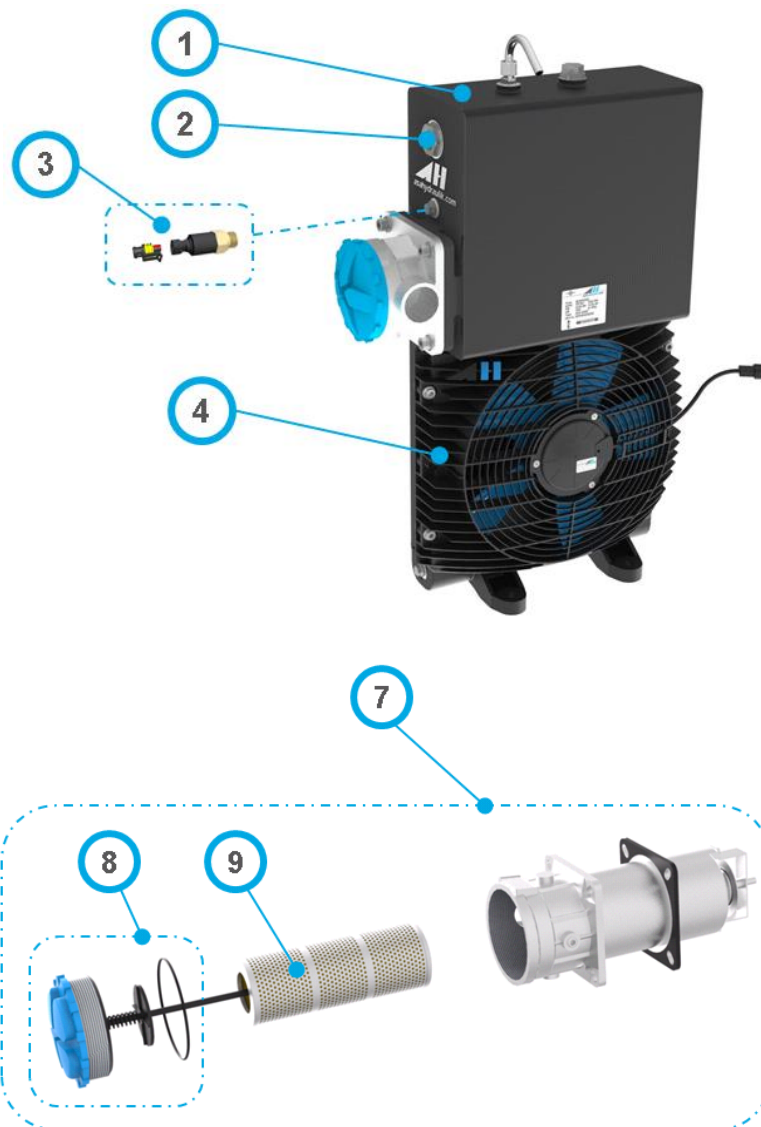
#### options

temperature control box	ILLZTC12-2K (12V), ILLZTC24-2K (24V)
temperature switch	ILLZTH6069-14K (60°C)

\*...the indicated temperature is the maximum inlet temperature for the cooler radiator, sealing material to be checked.

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### Available spare parts

sketch number	description	order number
1	aluminium radiator with tank	ILLEC11FT
2	oil level gauge	MN0743
3	temperature switch M14x1,5 including counter connector	ILLZTH6069-14K
	<i>compatible to ILLZTH6067-14, ILLZTH6067-14S and ILLZTH6067-14A</i>	
4 (12V)	fan unit kit (incl. fan, motor, guard and mounting material)	ILLELE0295A1
4 (24V)	fan unit kit (incl. fan, motor, guard and mounting material)	ILLELE0295O6
7	complete suction filter incl. cartridge and flange sealing	HFSE000074B01
	<i>compatible to HFSE000074 (Argo ES 074-6141F)</i>	
	<i>compatible to HFSE000074B00</i>	
8	filter cap and o-ring	<i>on request</i>
9	filter cartridge	HFEP000074B01
	<i>compatible to HFEP000074 (Argo P2.0923-01)</i>	

Please contact us for further information at [support@asahydraulik.com](mailto:support@asahydraulik.com) or online [www.asahydraulik.com](http://www.asahydraulik.com)



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