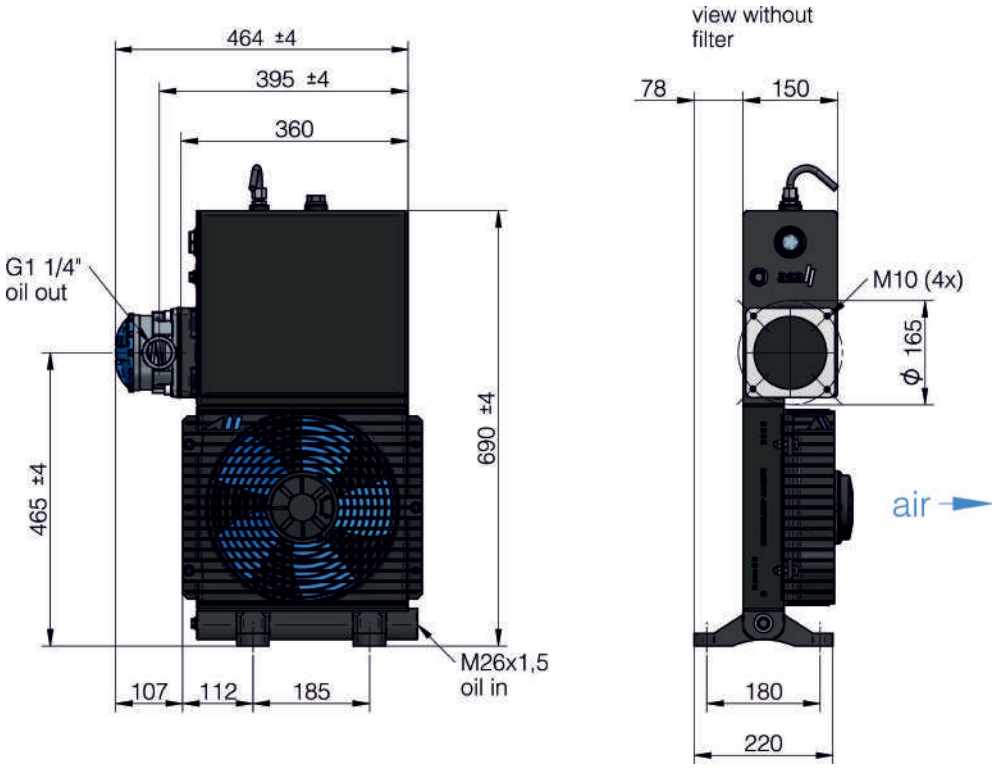
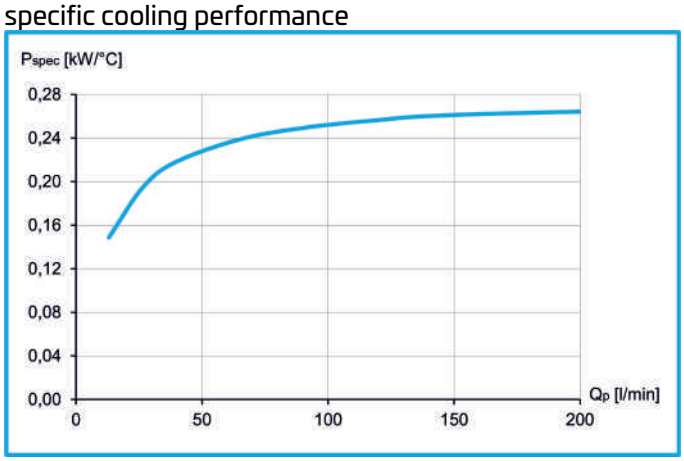
FTF Series
12V/24V with integrated suction filter and tank



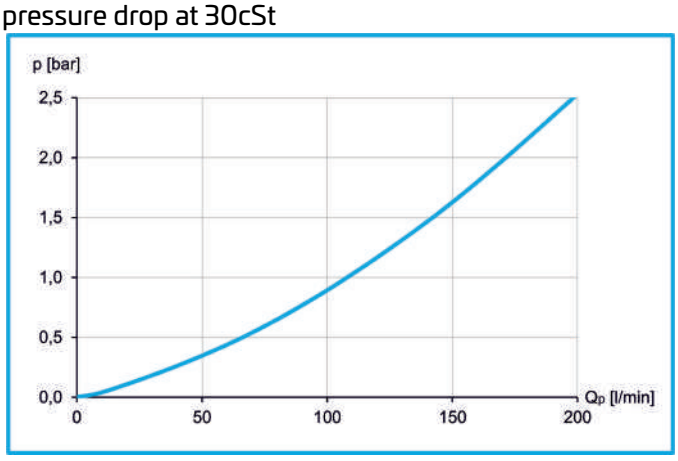
Technical Data

order number	description	motor power	current	protection	air flow	noise level	weight
		[kW]	[A]		[kg/s]	[dB(A)]	[kg]
ILLCO1101FTFI00	ECO 11 12V DC filter tank incl. filter	0,25	15,0	IP 68	0,62	79	18,7
ILLCO1102FTFI00	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

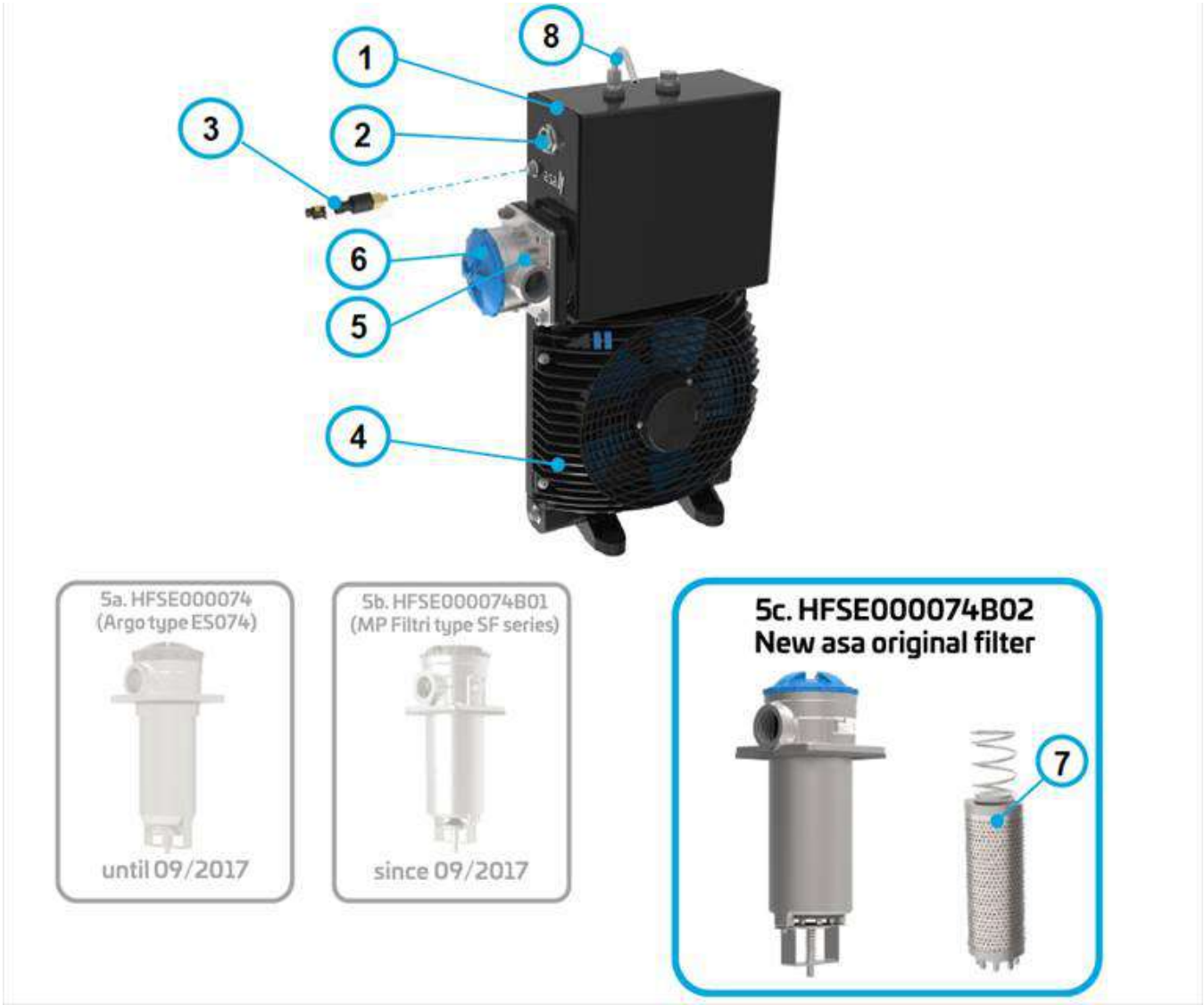
capacity	12 l

Options

temperature control box	ILLZTC24-2KI00(24V)
temperature switch	ILLZTH6069-14KI00 (60°C)

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

FTF Series
Oil/Air Cooler ECO 11FT
12V/24V with integrated suction filter and tank



Available spare parts

sketch number	description	order number
1	aluminium radiator with tank	ILLEC11FTC00
2	oil level gauge	HTFTLA5GC00 (MN0743)
3	temperature switch M14x1,5 including counter connector	ILLZTH6069-14KC00
	compatible to ILLZTH6067-14, ILLZTH6067-14S and ILLZTH6067-14A	
4 (12V)	fan unit kit (incl. fan, motor, guard and mounting material)	ILLELE0295A1C00
4 (24V)	fan unit kit (incl. fan, motor, guard and mounting material)	ILLELE0295O6C00
5a	complete suction filter incl. cartridge	HFSE000074B02
6a	filter cap and o-ring to 5a	ILLEFTFDK
5b	complete suction filter incl. cartridge and flange sealing	HFSE000074B02
6b	filter cap incl. spring mounting bar and end cap with sealing to 5b	ILLEFTFDKB00
5c	complete suction filter incl. cartridge and flange sealing	HFSE000074B02 (ASA original)
6c	filter cap and o-ring to 5c	ILLEFTFDKB01
7	filter cartridge with o-ring compatible to HFEP00074, HFEP000074B01 MP Filtri SF251P10NP05, SF250M10NP01, Argo Hytos P2.0923-01 (ES 074 series), P3.1130-01 (ES 075 series) AKG spare 8061.001.0001	HFEP000074B03
8	breather pipe	MW1661

Please contact us for further information at support@asa-innovation.in or online www.asa-innovation.com