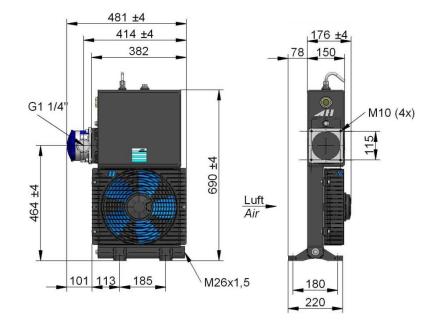
## Oil / Air Cooler ECO 11

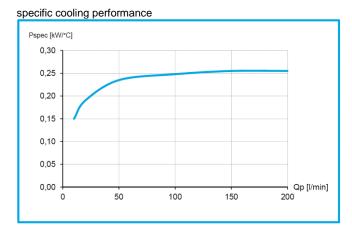
12V / 24V DC with integrated suction filter and tank



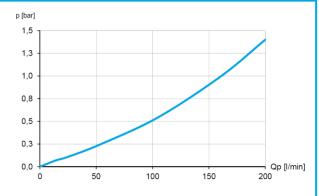


## **Technical Data**

description	order number	motor power	current	protection	air flow	noise level	weight
		[kW]	[A]		[kg/s]	[dB(A)]	[kg]
ILLCO1101FTFB00	ECO 11 12V DC filter tank incl. filter	0,20	15,4	IP 68	0,62	79	27,5
ILLCO1102FTFB00	ECO 11 24V DC filter tank incl. filter	0,20	7,7	IP 68	0,62	79	27,5



pressure drop at 30cst



## radiator

Tadiator					
	material:	aluminium			
	working temperature range:	-20°C to +120°C (oil temperature)			
	air fin shape:	wavy			
	working pressure:	1,2 bar			
tank					
	Capacity [I]	12			
temperature switch					
	ILLZTH6069-14	60°C switch included			
options					
	temperature control box	ILLZTC12, ILLZTC24			



## Please read manual before installation!

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. as assumes no liability for any information in their data sheet is intended to be used as a first general guideline only. as assumes no liability for any information in their data sheet is intended to be used as a first general guideline only. as assumes no liability for any information. The cooling performance and the general technical values indicated in this catalogue are measured at a test bench according to asa testing procedures Because there is no standardized testing procedure, tests used by other manufacturers could have different results. Due to different conditions in testing and application environments the cooling performance may also vary by +/-15%. 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.