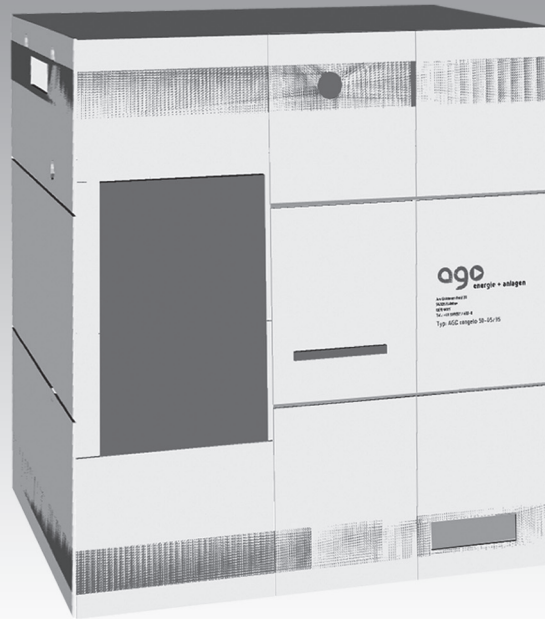




chillii® ACC50 - Absorption Chiller



CLEAN ENERGY FOR YOU

Technical Data

			Process cold (nominal)	Fan coils
Absorber:	AGO AG, Germany	Cold water cycle:		
Working pair:	Ammonia / Water	Cooling capacity:	50 kW	50 kW
Dimensions (LxDxH):	2.35 x 1.65 x 2.63 m	Temperature in/out:	-5 / -10°C	12 / 6°C
Operating weight:	approx. 1600 kg	Flow rate:	7.6 m³/h	7.2 m³/h
Electrical input:		Connection:	DN 50 flange	
Voltage:	400 V ~3 Ph 50 Hz	Hot water cycle:		
Power:	3 kW	Capacity:	91.5 kW	81.5 kW
		Temperature in/out:	115 / 105°C	95 / 85°C
		Flow rate:	7.9 m³/h	7.0 m³/h
		Connection:	DN 50 flange	
		Recooling cycle:	Wet cooling tower	
		Capacity:	141.5 kW	131.5 kW
		Temperature in/out:	25 / 30°C	25 / 30°C
		Flow rate:	24.4 m³/h	22.7 m³/h
		Connection:	DN 50 flange	

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