



COMPRESSOR COOLING UNITS – INDOOR

- Virtually maintenance free
- Adjustable electronic controller with display (rear)
- Standard recess depth of 90 mm
- Nano-coated hydrophobic condensor
- Special versions and accessories on request



Technical data ComCompact Indoor (with frame - Type: KG-A)

ORDER-NO.	TYPE	SUPPLY VOLTAGE (V/Hz)*	COOLING CAPACITY L35/L35 (W)	OPERATING TEMPERATURE	SETTING RANGE	WEIGHT (KG)	DIMENSIONS LxBxT	HOUSING MATERIAL	CERTIFICATION
931000	KG-A 4304	230 / 50-60	320	+10°C - +55°C	+20°C - +50°C	20,0	500x280x200	mild steel, RAL 7035	CE, cURus
931001	KG-A 4305	230 / 50-60	550	+10°C - +55°C	+20°C - +50°C	27,7	650x315x260	mild steel, RAL 7035	CE, cURus
931002	KG-A 4308	230 / 50-60	750	+10°C - +55°C	+20°C - +50°C	27,7	650x315x260	mild steel, RAL 7035	CE, cURus
931003	KG-A 4309	230 / 50-60	850	+10°C - +55°C	+20°C - +50°C	30,0	650x315x260	mild steel, RAL 7035	CE, cURus
931004	KG-A 4310	230 / 50-60	1000	+10°C - +55°C	+20°C - +50°C	30,0	650x315x260	mild steel, RAL 7035	CE, cURus
931005	KG-A 4315	230 / 50-60	1500	+10°C - +55°C	+20°C - +50°C	39,7	980x395x260	mild steel, RAL 7035	CE, cURus
931006	KG-A 4320	230 / 50-60	2000	+10°C - +55°C	+20°C - +50°C	44,2	980x395x260	mild steel, RAL 7035	CE, cURus
931007	KG-A 4325	400/460 / 50-60 (2ph)	2500	+10°C - +55°C	+20°C - +50°C	65,0	1230x500x340	mild steel, RAL 7035	CE, cURus
931008	KG-A 4330	400/460 / 50-60 (2ph)	3000	+10°C - +55°C	+20°C - +50°C	72,5	1230x500x340	mild steel, RAL 7035	CE, cURus
931009	KG-A 4340	400/460 / 50-60 (2ph)	4000	+10°C - +55°C	+20°C - +50°C	70,0	1230x500x340	mild steel, RAL 7035	CE, cURus

* special voltage on request

Technical data ComCompact Indoor (recessed - Type: KG-H)

ORDER-NO.	TYPE	SUPPLY VOLTAGE (V/Hz)*	COOLING CAPACITY L35/L35 (W)	OPERATING TEMPERATURE	SETTING RANGE	WEIGHT (KG)	DIMENSIONS LxBxT	HOUSING MATERIAL	CERTIFICATION
931101	KG-H 4305	230 / 50-60	550	+10°C - +55°C	+20°C - +50°C	27,7	715x372x260	mild steel, RAL 7035	CE, cURus
931102	KG-H 4308	230 / 50-60	750	+10°C - +55°C	+20°C - +50°C	27,7	715x372x260	mild steel, RAL 7035	CE, cURus
931103	KG-H 4309	230 / 50-60	850	+10°C - +55°C	+20°C - +50°C	30,0	715x372x260	mild steel, RAL 7035	CE, cURus
931104	KG-H 4310	230 / 50-60	1000	+10°C - +55°C	+20°C - +50°C	30,0	715x372x260	mild steel, RAL 7035	CE, cURus
931105	KG-H 4315	230 / 50-60	1500	+10°C - +55°C	+20°C - +50°C	39,7	1045x452x270	mild steel, RAL 7035	CE, cURus
931106	KG-H 4320	230 / 50-60	2000	+10°C - +55°C	+20°C - +50°C	44,2	1045x452x270	mild steel, RAL 7035	CE, cURus
931107	KG-H 4325	400/460 / 50-60 (2ph)	2500	+10°C - +55°C	+20°C - +50°C	65,0	1295x557x340	mild steel, RAL 7035	CE, cURus
931108	KG-H 4330	400/460 / 50-60 (2ph)	3000	+10°C - +55°C	+20°C - +50°C	72,5	1295x557x340	mild steel, RAL 7035	CE, cURus
931109	KG-H 4340	400/460 / 50-60 (2ph)	4000	+10°C - +55°C	+20°C - +50°C	70,0	1295x557x340	mild steel, RAL 7035	CE, cURus

* special voltage on request

The information described on this data sheet contains descriptions or characteristics, which could not apply in the described way in the concrete case. The information of the products can also change in the course of development. The desired characteristics are only binding in the case that they have been explicitly agreed with a contract conclusion. Delivery possibilities and technical changes reserved.

The mentioned technical data have been determined under labor conditions by universal test instructions. Only insofar characteristics are ensured. The test for the suitability for the intended use scheduled by the purchaser is incumbent on the purchaser; we do not take warranty for that. Errors reserved. Status: 08/2018