

Date 27.4.2020

Condensing unit

Model: US NEK6213GK
Codice: 003962
Type: Low Noise
Condensation: Built-in (Air)

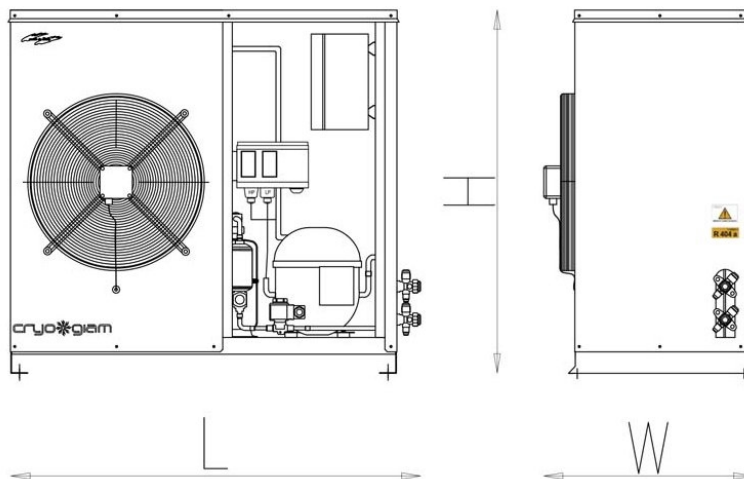


Example picture - actual product may differ

<http://polaris.cryogiam.com/product/US>

Technical details

Application	MBP	Displacement volume	1 m ³ /h
Ambient Temperature	32,0 °C	Compressor type	Hermetic
Evaporating Temperature	-10,0 °C	Model	Aspera NEK6213GK
Refrigerant	R404A	Power Supply (type/V/Hz)	1-PHASE 230 50
Rated power	0,5 HP		
Refrigeration Capacity	953 W	Maximum rated absorption (MRA)	4,70 A
Capacity required	6 500 W	Power input (at the operating point)	494 W
Performance	14,66 %	COP	1,93
Net weight	62 kg	Suction line	Ø 10 mm
Dimensions LxWxH	850x360x770 mm	Liquid line	Ø 6 mm
Motor fans No	1	Motor-fan speed	950 rpm (6P)
Motor-fan diameter	Ø 350 mm		



Example picture - actual product may differ