



INDICATIVE PHOTO

General features : ERL140Z6111

- Self-supporting casing in steel varnished with epoxy powder
- Sound insulation
- Hermetic reciprocating compressor
- Crankcase heater
- Curved condenser made of copper tube and aluminium fins
- Condenser fan speed variator
- Axial fan motor (230V/1/50Hz) low speed (900 rpm)
- Liquid receiver
- Drier filter
- Sight glass
- Dual pressure switch with manual or automatic reset
- Condensing unit under nitrogen pressure
- Service valves for liquid and suction lines
- Connections to be welded
- Built-in electrical box equipped with disconnecting switch
- The fan-motors in use comply with ErP directive (Regulation EU 327/2011)
- Package included
- The conditions of calculation of the absorptions are T. cond. = 50°C; Te = -10°C (MBP); Te = -20°C (LBP)



Indicative photo

Product file : Condensing units with housing

Code	ERL140Z6111
Range	ME
Application	LBP
Condensation	Air
Expansion	Valve
Gas	R404A
Net weight	64 kg
Liquid diam.	6 mm
Suction diam.	12 mm
Noise	40 dBa 10m

Sizes

Width L	1016 mm
Depth P	420 mm
Height H	580 mm

Absorptions

Power consumption	1173 W
Current consumption	5,82 A

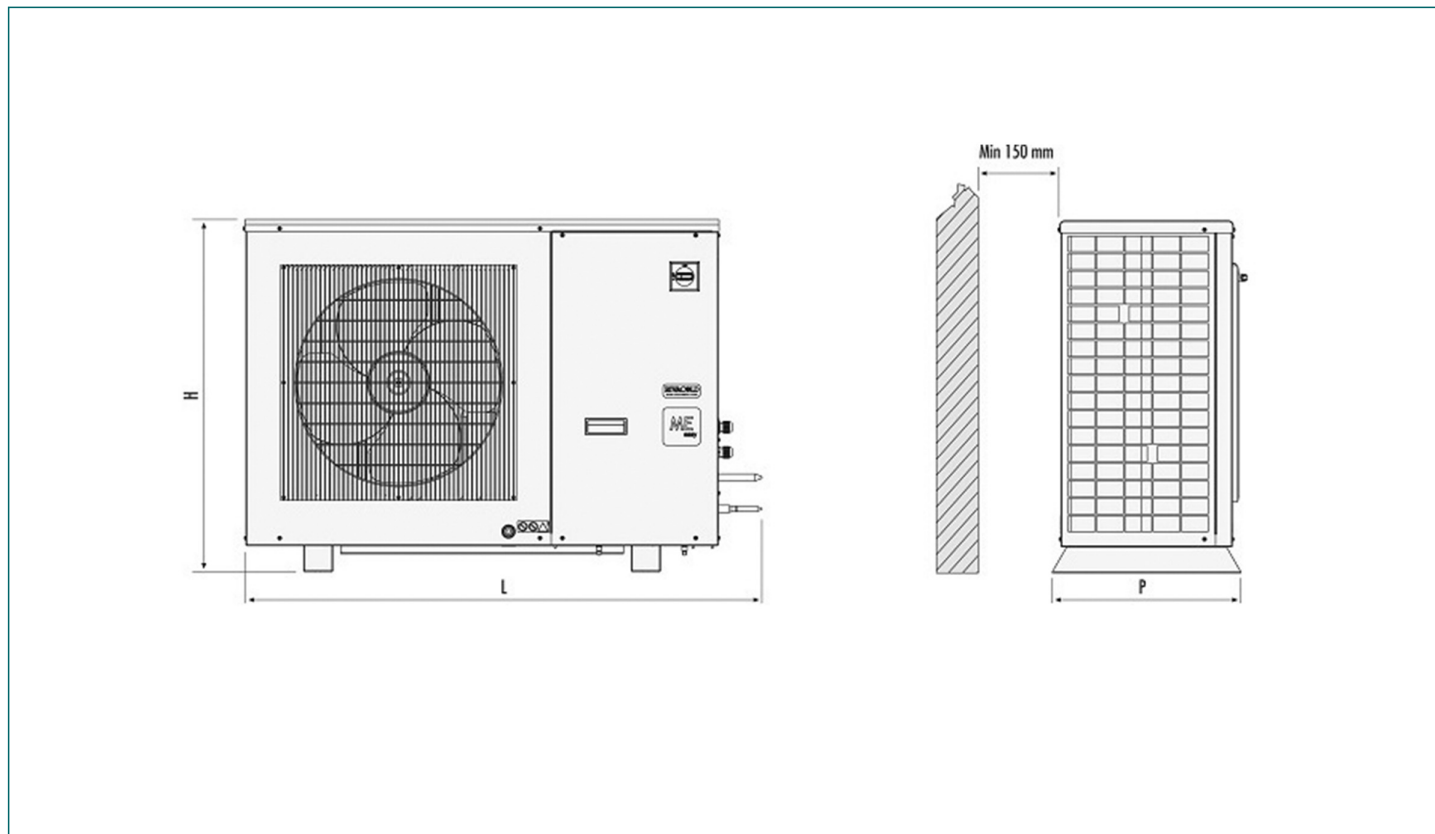
Condenser

Fans no.	1
Diameter	400 mm

Compressor

Model	NT2212GK
Type	Hermetic
Brand	EMBRACO
Voltage	220-240/1/50
Displacement	27,8cm ³

Technical drawing - ERL140Z6111



Refrigerating capacity table (watt) - Gas : R404A

Ta \ Te	-40°C	-35°C	-30°C	-25°C	-20°C
32°C	550	711	909	1139	1395
43°C	425	555	714	895	1094

Per condizioni di calcolo diverse da quelle riportate in tabella contattare l'ufficio tecnico

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