

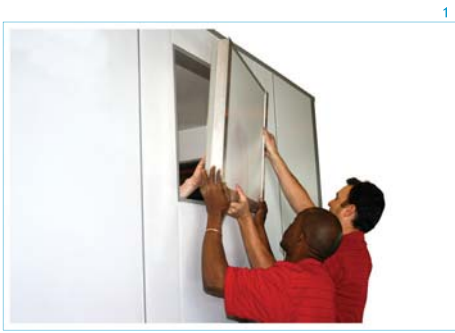


IQmax*eco*

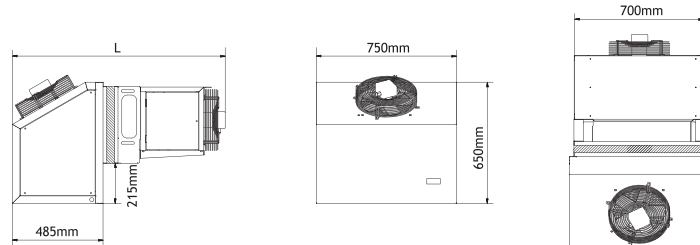
Slide through an aperture, connect the power supply and switch on.



- Unit is housed in a high strength, galvanised, weatherproof steel structure
- The condenser fan arrangement allows for indoor use
- Fitted with new efficient microchannel condensers and high performance evaporator coils
- Fully wired internally mounted electrical panel with system controller
- Factory pre-charged and simulation tested
- Designed for African conditions



Product Specifications



Physical Data

Plug Thickness	[mm]	60	80	100	150
Dimensions	L	1120	1140	1160	1210

Unit Specifications

Model Number	Unit		Compressor		Unit Capacity		Max. Room Volume [m ³]	Cut Out Size l x h [mm]	Unit Fans Diameter [mm]
	Type	Maximum Current [A]	Power [kW/hp]	Oil Type	MT @ +2°C room temp.	LT @ -18°C room temp.			
		220-240V/1~/50Hz							
CEM-1250Z-A1	A	11	0.83/1.25	POE	2.03	-	14	710 x 420	300
CEM-1500Z-A1	A	16,3	1.10/1,50	POE	4.13	-	31	710 x 420	300
CEL-1500Z-A1	A	10,6	1.10/1.50	POE	-	1.71	10	710 x 420	300
CEL-2000Z-A1	A	16,9	1.47/2/00	POE	-	2.41	14	710 x 420	300