



TLX4KK.4 Compressor

- New generation for small capacities

Our new TLX4KK.4 compressor improves performance of refrigerators using **environmentally friendly** refrigerant R600a.

- High efficiency low energy consumption
- Improved performance: 10 15 COP points
- Reduced noise level
- Increased reliability
- Reduces your Carbon Footprint



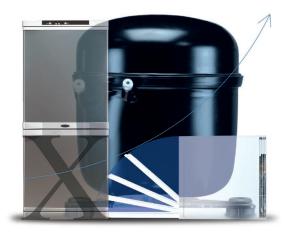
COOLING with conscience®



TLX4KK.4 - key benefits

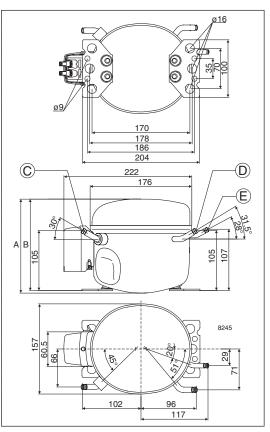
- New generation for small capacities
- Improved perfomance: 10 15 COP-points
- · Reduced noise level
- Increased reliability
- Customer specific solutions, e.g. connectors (see image below)
- Supporting our customers to comply with their energy-target





Technical data

General		TLX4KK.4
Code number		102H4449
Approvals		EN 60335-2-34 with Annex AA
Application		
Application		LBP
Evaporating temperature	°C	-35 to -10
Voltage range/frequency	V/Hz	z 198 - 254/50
Performance data (EN12900/CECO	MAF ASHR	HRAE • 220V/50Hz • RC 2μF • ePTC • static cooling)
Evaporating temperature	°C	-25
Cooling capacity	watt	46.0 56.3
Power consumption	watt	tt 36.2
Current consumption	А	O.19
COP	W/W	V 1.27 1.56
Dimensions		
Height	mm	n A 173
		B 169
Suction connector location/I.D. r	mm angle	le C 6.2 15°
material	comment	nt Cu-plated steel Al cap
Process connector location/I.D. r	mm angle	le D 6.2 25°
material	comment	Cu-plated steel Al cap
Discharge connector location/I.D. r	mm angle	le E 5.0 21°
material comment		Cu-plated steel Al cap
Connector tolerance	I.D. mm	m ±0.09, on 5.0 +0.12/+0.20



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