ACL220

MONOBLOCKS AND REFRIGERATED SYSTEMS
STRADDLE MOUNTING

Straddle mounting as standard, optional
panel through the wall installation

Electronic control instrument
Expansion device: capillary tube
Cable for door heater (on all low temperature units)
Cable for cold room lighting
Fixed calibration low pressure switch
High pressure switch on all three-phase
units and on single-phase models
ACM122-152 (this outfit complies with the
provisions of the "pressure equipment directive
97/23/CE)
Condensate evaporation tray with safety overflow drain
Drain heater
Hermetic compressor
Hot gas defrost
Filter on the liquid line
Prearrangement for door micro switch connection

BT -18°C/-25°C

DATI TECNICI | TECHNICAL DATA | TECHNICAL DATA

ACL220

			ACL220
Unità **Unit** **Unit**	Tensione | Voltage | Voltage	volt/f/Hz	400/3/50
	Assorbimento | Absorption | Absorption	W	1810
	Compressore | Compressor | Kompressor	m³/h	9,26
	Tipo comp. | Comp. Type | Comp. Type	E/S	E
	Sbrinamento | Defrost | Defrost	El / Gc	Gc
	Refrigerante | Coolant | Coolant		R452A
Condensatore **Condensator** **Condensator**	Ventole | Fans | Fans	n°x Ø	2X254
	Portata aria | Air flow | Air flow	m³/h	2100
Evaporatore **Evaporator** **Evaporator**	Ventole | Fans | Fans	n°x Ø	2X200
	Portata aria | Air flow | Air flow	m³/h	1100
	Gittata | Air-throw | Air-throw	m	m.5
Dimensioni **Sizes** **Sizes**	Larghezza | Width | Width	mm	900
	Profondità | Depth | Depth	mm	830
	Altezza | Height| Height	mm	920
	Peso | Weight | Weight	kg	95

TABELLA DI SELEZIONE | SELECTION TABLE | AUSWAHLTABELLE

		m³	W
TA +20°C	**TC -18°C**	21,3	**2022**
	TC -22°C	16,9	**1720**
	TC -25°C	14	**1511**
TA +32°C	**TC -18°C**	14,2	**1566**
	TC -22°C	10,6	**1310**
	TC -25°C	8,6	**1133**
TA +43°C	**TC -18°C**	10,1	**1215**
	TC -22°C	7,5	**994**
	TC -25°C	5,8	**844**