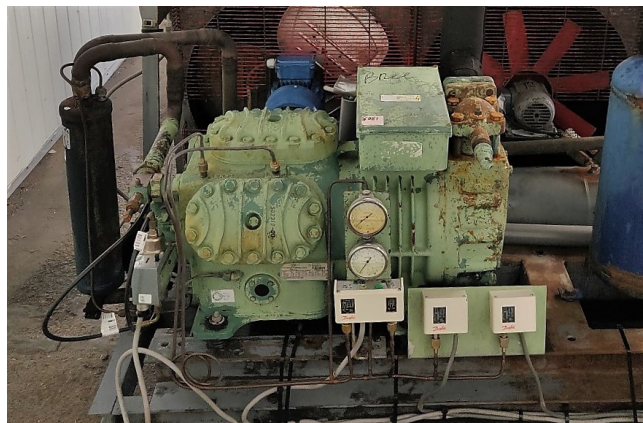


Bitzer 6J-22.2 Y

Specifications

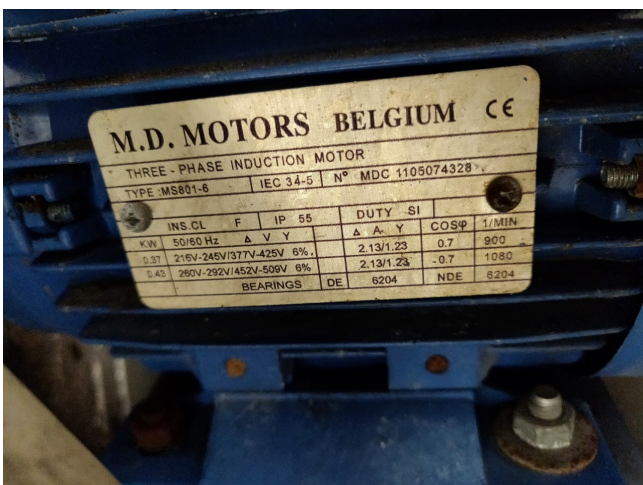
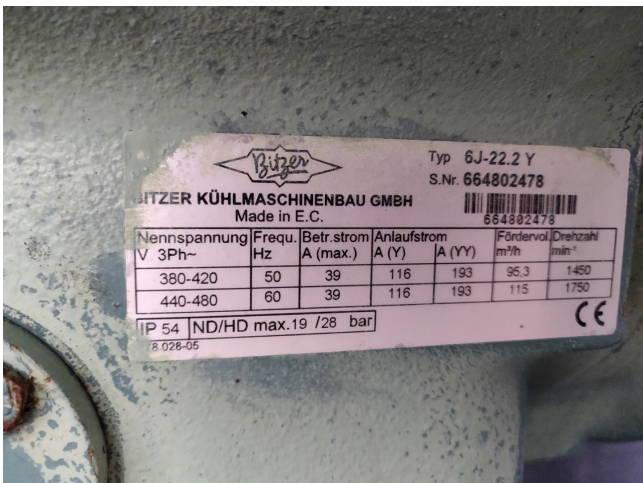
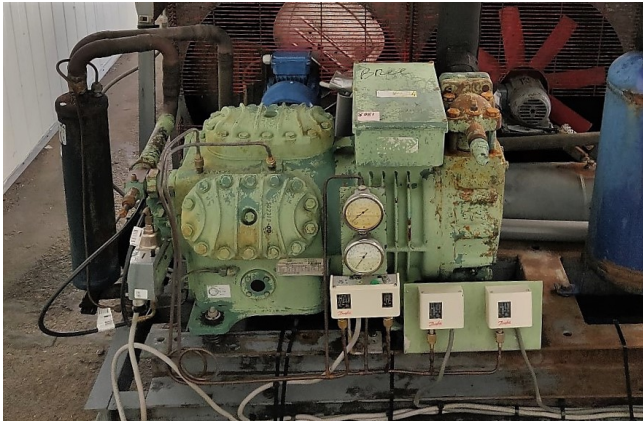
Brand	Bitzer
Type	6J-22.2 Y
Refrigerant	Freon
kW at -5°C/+40°C	63,9
kW at -10°C/+40°C	52,6
kW at -20°C/+40°C	34,4
kW at -30°C/+40°C	20,9
kW at -40°C/+40°C	11,2
kW at -45°C/+40°C	7,5
Remarks	Y.O.B. 2003
Remarks	bareshaft compressor
Sizes	1530x1230x1560 mm (LxWxH)
Stock	1



Description

Used Bitzer 6J-22.2 Y

Used Bitzer 6J-22.2 Y compressor(s/n:664802478) / 380-420V / 50Hz / Betr.strom: 39 A / 95,3 m3/h / 1450 RPM // 4x Fans: 2x M.D. Motors MS801-6 / 0,43 kW / 260-292v / 1080 RPM / 2x ACEC - AK63M / 1,25 A / 1320 RPM



Performance Table		Discharge SGT (°C)		Start value		Stop value		Value		Value	
Exhausting SGT 10°C		Start value		Stop value		Value		Value		Value	
Considering SGT 10°C		Start value		Stop value		Value		Value		Value	
Refrigerant		R404A		R404A		R404A		R404A		R404A	
Capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Reference temperature		24.0 °C		24.0 °C		24.0 °C		24.0 °C		24.0 °C	
Compressor type		Single Compressor		Single Compressor		Single Compressor		Single Compressor		Single Compressor	
Series		Standard		Standard		Standard		Standard		Standard	
Motor version		Standard		Standard		Standard		Standard		Standard	
Compressor speed		1450 rpm		1450 rpm		1450 rpm		1450 rpm		1450 rpm	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6	
Cooling capacity		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀		Q ₁₀₀	
Compressor model		MS202-6		MS202-6		MS202-6		MS202-6		MS202-6</	

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