

Mbsm.pro, Compressor, 1/4 hp, Aspera, Embraco NEK1121Z, LBP, R134a, NEK1121u, lbp, r290

Category: compressor

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Product information "Compressor Aspera Embraco NEK1121Z, LBP – R134a, 220 – 240 V/50 Hz"

Aspera NEK1121Z is a HERMETIC compressor for low pressure range (LBP)• Engine type: RSIR• Performance: 1/4 hp• Displacement: 9.27 cm³• LBP Evaporating temperature -35° C to -10° C• Temperature range -25° C

Compressor type: Reciprocating piston

Condensation temperature: 45 °C

Condensing units Compressors: Compressor

Cooling capacity (W): 246

Cooling capacity (W) at To -25°C: 213

Cooling capacity (W) at To 5°C: 574

Design: Design, Hermetic

Dimensions (length × width): 24,20 × 17,80 cm

Displacement (cm³): 9,26

Engine type: RSIR

Info: Oil prefilled

Manufacturer: Aspera, Embraco Aspera

Max. Starting current (A): 14,8

Measuring conditions: EN12900

Modellreihe: NEK

Oil quantity (l): 0,35
Oil type: ISO22, POE22
Power range (W): 201 – 300 W
Power supply: 230 V
Refrigerant: R134a
Scope of application: LBP
Series: NEK
Start-up torque: Start-up torque
To be used with: Capillary tube
Typ / Serie: NEK1121Z
Voltage: 220-240V

cooling capacity (W) at To -10°C: 462

cooling capacity (W) at To -15°C: 365

cooling capacity (W) at To -20°C: 282

cooling capacity (W) at To -30°C: 158

Refrigerant: R290
Working area: LBP
Design type: Hermetic
Model series: NEK
Use with: Capillary
Power supply: 230 V
Oil type: POE22
Engine type: RSIR
Article condition: New
Info: Oil filled
Shipping weight: 12,40 kg
Dimensions (Length × Width): 24,20 × 17,80 cm
customs tariff number: 84143081
Manufacturer: Embraco Aspera
Model: NEK1121U
Max. Starting current (A): 15,5
Engine type: RSIR
Note: Static cooling
Conveying and suction volume (m3): 6,2
Oil quantity (l): 0,35
Compressor type: Piston
Alternative: EMT1121U



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