

HGX12P/75-4, R410A, compressor, semi-hermétique, B0CK, 25,0 hp

Category: Chaud&Froid,compressor

written by www.mbsm.pro | 20 December 2021



HGX12P/75-4 R410A

Data Sheet

Power supply	220/240 V-380/420 V-50 Hz-3 ph (265/290 V-440/480 V-60 Hz-3 ph) Δ Y
Horsepower	25,0 hp
Displacement	6,70 m3
Cooling capacity at Refrigeration conditions, R407C	3,39 kW
Cooling capacity at Refrigeration conditions, R404A	3,97 kW

Refrigerant	R134a, R404A, R407C, R407F, R448A, R449A, R507, R513A
Suction pipe	5/8"
Discharge pipe	1/2"
Weight	49 kg
LRA (Δ/y)	43/25 A
MCC (Δ/y)	8,0/4,6 A
Type of oil	FUCHS Reniso Triton SE 55
Other remarks	Available in ATEX version, Electronic frequency control (30-70 Hz), Equipped with oil pump without connections to the differential oil pressure switch
Accessories	Control Capacity 50/100%, Crankcase heater 50-120 W, Thermal protection thermostat (PTC sensor)
Application	MHBP
Technology	Fixed speed
Lubrication mode	Oil pump
Low pressure design	19 bar
High pressure design	28 bar
Type of motor cooling	Suction gas
Protection type	IP 66
Motor protection type	INT69 G
Speed	1450 rpm



Mbsm_dot_pro_private_PDF_HGX12PTélécharger



BOCK BOCK GmbH, Benzstr.7
72636 Frickenhausen, Germany **CE**

Typ: HGX12P/75-4 S	220-240VΔ/380-420VY - 3 - 50HZ
Nr.: BD44874A046	n: 1450 min ⁻¹ V _m : 6,70 m ³ /h
I _{max} : 8,0/4,6A	265-290VΔ/440-480VY - 3 - 60HZ
I _{block} Δ: 43A Y: 25A	n: 1740 min ⁻¹ V _m : 8,1 m ³ /h
P _{max} : ND(LP) / HD(HP) = 19/28 bar	IP66 Öl: BOCKlubE55