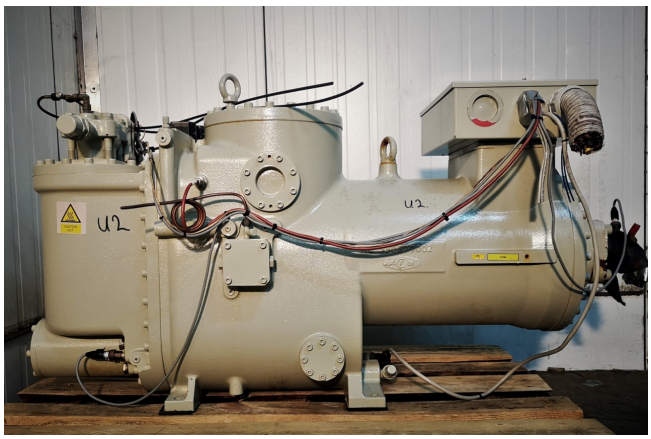
J&E Hall S31203FQA20B11

Specifications

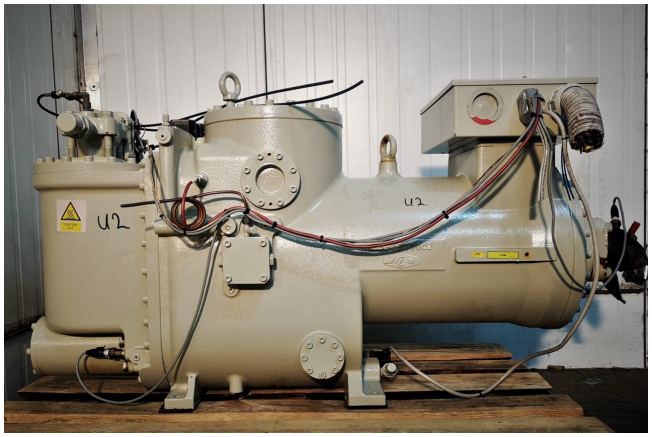
Brand	J&E Hall
Type	S31203FQA20B11
Refrigerant	Freon
kW at +10ºC/+40ºC	198,3
kW at 0ºC/+40ºC	134,7
kW at -5ºC/+40ºC	109,2
kW at -10ºC/+40ºC	84,4
m3 / h	213
Remarks |	43/52 kW 50/60 Hz 2 pole motor
Weight in kg.	569 kg
Sizes	1450x700x720 mm (LxWxH)
Stock	2

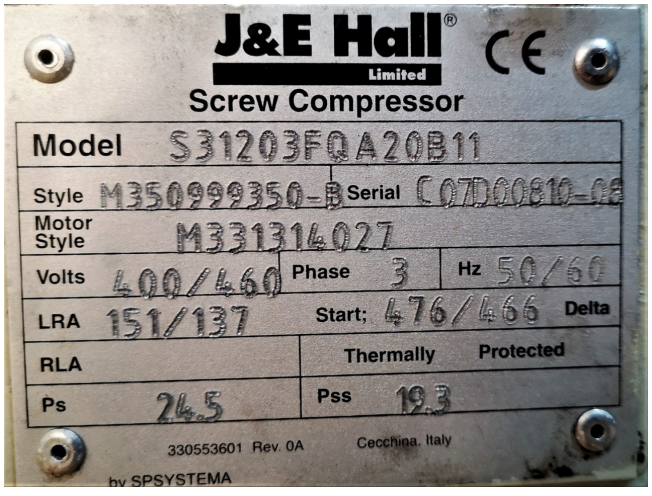


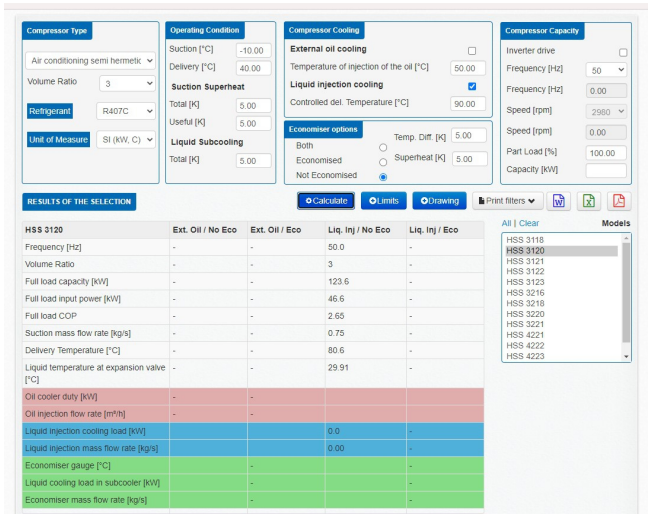
Description

Used J&E Hall S31203FQA20B11

Used J&E Hall S31203FQA20B11 semi-hermetic screw compressor. Equipped with capacity controls. Functions at 50 Hz and 60 Hz by means of a 2-pole electric motor system.
*Why should one choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we solely deliver our orders after performing an extensive test and an industrial cleansing. If requested we can arrange your logistics.




J&E Hall
Limited
Screw Compressor
Model S31203FQA20B11
Style M350999350-B Serial C07D00810-08
Motor Style M331314027
Volts 400/460 Phase 3 Hz 50/60
LRA 151/137 Start; 476/466 Delta
RLA Thermally Protected
Ps 24.5 Pss 19.3
330553601 Rev. 0A Cecchina, Italy
by SPSYSTEMA


Compressor Type
Operating Condition
Compressor Cooling
Compressor Capacity
RESULTS OF THE SELECTION
Calculate
Limits
Drawing
HSS 3120
Ext. Oil / No Eco
Ext. Oil / Eco
Liq. Inj / No Eco
Liq. Inj / Eco
Models