

Bock HAX5/830-4 (x1)(x2) complete fridge / freezer skid

Specifications

Marka	Bock
Typ	HAX5/830-4 (x1)(x2) complete fridge / freezer skid
Czynnik chłodzący	Freon
kW at -20°C/+40°C	77.1
kW at -30°C/+40°C	47.458
kW at -40°C/+40°C	25.85
Podstawa na stalowej ramie	✓
Wskaźniki ciśnienia	✓
Obiornik cieczy	✓
Obiornik cieczy ltr.	160 L
Separator oleju	✓
Osuszający filter lini cieczy	✓
Okno widokowe	✓
Package / Rack	✓
Stock	1

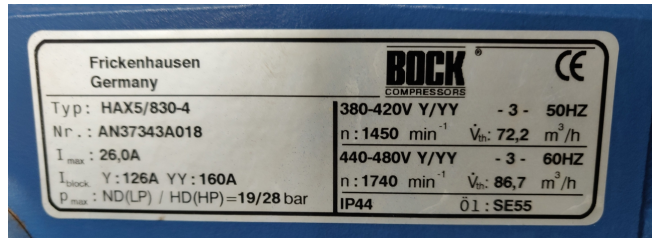


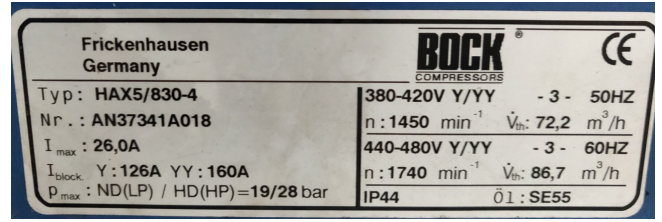
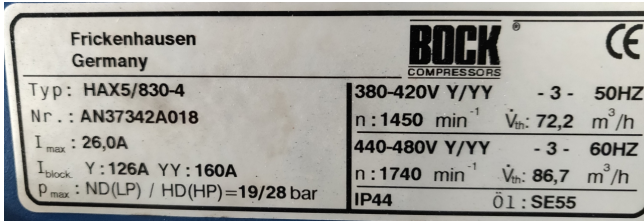
Description

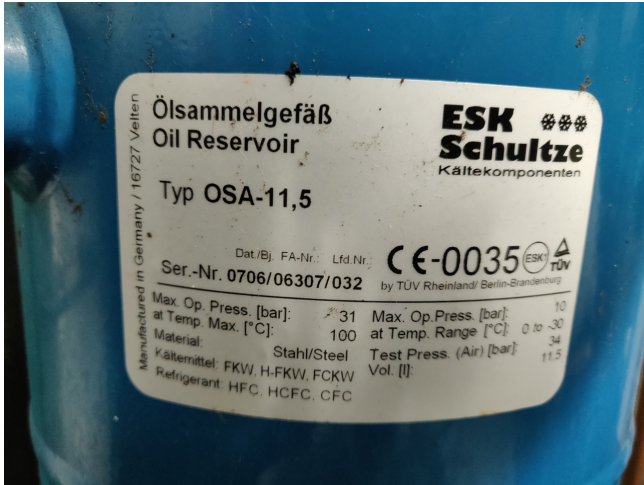
Used Bock HAX5/830-4 (x1)(x2) complete fridge / freezer skid

Used Bock HAX5/830-4 (x3) complete fridge / freezer skid (3x) piston compressors Freon refrigeration. Our capacity table is based on the used type of Freon. with oil separator liquid tank and oil filter. You can also use these compressors on alternative types of Freon. For all the other specs (if

available), see the picture of the manufacturer model plate or the attached pdf file. *Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. *Optional we can arrange the logistics.







PERFORMANCE DATA

R404A/R507		50 Hz					
Type	Cond. temp. °C	Cooling capacity Q _c [kW]				Power consumption P _c [kW]	
		-20	-25	-30	-35	-40	-45
HAX4/665-4	30 Q	18700	15100	11900	9100	6800	4800
	30 F	7700	6300	5000	4100	3300	2700
	40 Q	15700	12600	9700	7400	5400	3900
	40 F	6300	5200	4200	3400	2800	2300
	50 Q	12900	10200	7800	5800	4200	2900
	50 F	5700	4700	3800	3100	2600	2100
HAX4/555-4	30 Q	21900	17600	13900	10800	8000	5600
	30 F	8800	7200	5800	4700	3800	3100
	40 Q	18400	14700	11500	8700	6400	4500
	40 F	8400	6900	5500	4500	3700	3000
	50 Q	15100	11900	9000	6900	5000	3400
	50 F	6900	5600	4400	3600	3000	2400
HAX4/650-4	30 Q	25000	20200	16000	12400	9100	6700
	30 F	9700	8000	6500	5300	4200	3400
	40 Q	21100	16900	13000	10200	7400	5200
	40 F	8100	6600	5300	4300	3500	2800
	50 Q	17200	13700	10600	8000	5800	3900
	50 F	7500	6200	5000	4100	3400	2700
HAX5/725-4	30 Q	26900	21500	16800	12800	9400	6800
	30 F	10100	8400	6800	5600	4400	3600
	40 Q	22700	18000	13900	10500	7500	5100
	40 F	11400	9300	7500	6100	4900	4000
	50 Q	18500	14600	11200	8200	5800	3900
	50 F	12000	10000	8000	6500	5200	4300
HAX5/830-4	30 Q	30400	24800	19100	14600	10800	7800
	30 F	12000	10000	8000	6500	5200	4300
	40 Q	25000	20000	15000	11000	8000	5800
	40 F	10000	8200	6600	5400	4300	3500
	50 Q	21000	16500	12500	9400	6700	4800
	50 F	8500	7000	5600	4500	3600	2900
HAX5/945-4	30 Q	28000	22500	16900	12600	9200	6600
	30 F	12200	10200	8200	6700	5300	4400
	40 Q	23000	18300	13800	10100	7300	5100
	40 F	11100	9100	7300	5900	4700	3800
	50 Q	19000	14800	11100	8200	5900	4100
	50 F	8400	6900	5500	4400	3500	2800
HAX6/1080-4	30 Q	33600	26400	20300	15100	10800	7800
	30 F	14700	12300	9800	8000	6300	5100
	40 Q	28000	21900	16600	12100	8800	6300
	40 F	12000	9900	8000	6500	5100	4100
	50 Q	23000	18000	13200	9600	6900	4900
	50 F	10000	8200	6600	5400	4300	3500
HAX6/1240-4	30 Q	36000	28800	22100	16300	11600	8400
	30 F	15600	12900	10200	8300	6500	5300
	40 Q	30500	23400	17400	12500	9000	6500
	40 F	12700	10500	8400	6900	5400	4300
	50 Q	25000	19000	13800	10000	7200	5100
	50 F	10500	8600	6900	5600	4400	3600
HAX6/1410-4	30 Q	38000	30400	23100	16700	11800	8500
	30 F	16000	13200	10300	8400	6600	5400
	40 Q	32000	24600	18000	12800	9200	6700
	40 F	13200	10800	8600	7000	5500	4400
	50 Q	26000	19600	14200	10200	7400	5200
	50 F	11000	9000	7200	5800	4500	3700

Relating to 20°C suction gas temperature without liquid subcooling
 Supplementary cooling or reduced suction gas temperature