

Bitzer OSKA5361-K

Specifications

Marque	Bitzer
Le type	OSKA5361-K
Réfrigérant	NH 3 (ammonia)
kW at +10°C/+40°C	153.2
kW at 0°C/+40°C	106.0
kW at -5°C/+40°C	86.8
kW at -10°C/+40°C	70.2
Remarques	as good as new
Stock	1



Description

Used Bitzer OSKA5361-K

Used, well maintained Bitzer OSKA5361-K screw Ammonia NH3 refrigeration . Our capacity table is based on the used type of Freon. 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? Were 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 also perform a new paint job and arrange the logistics.



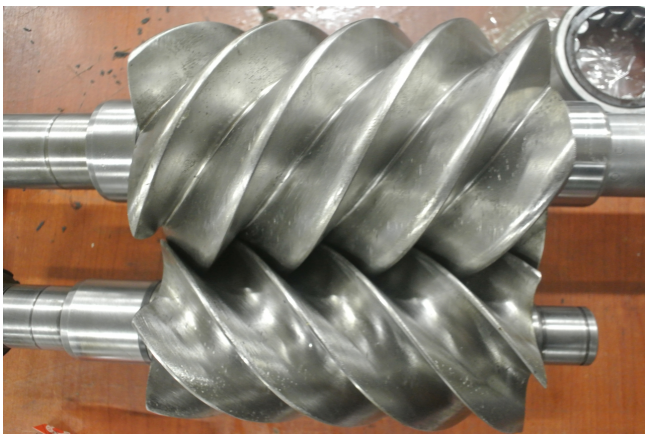
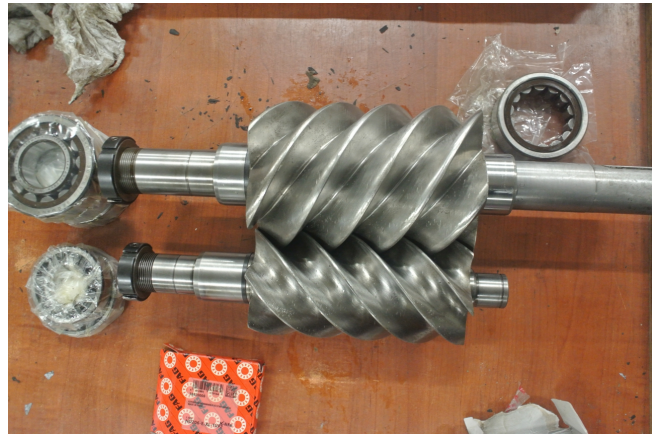
bezogen auf 5 K Sauggasüberhitzung,
ohne Flüssigkeitsunterkühlung,
Motor-Drehzahl 2300 min⁻¹ (50 Hz)

based on 5 K suction superheat,
without liquid subcooling, motor speed
2300 min⁻¹ (50 Hz)

se référant à surchauffe à l'aspiration de 5 K,
sans sous-refroidissement de liquide,
vitesse du moteur 2300 min⁻¹ (50 Hz)

Klima-/Normalbereich		High-/Medium temperature range										Climatisation/Moyennes températures																			
Verdichter Typ	Verf. Temp.	Kälteleistung Cooling capacity Puissance frigorifique										Leistungsaufnahme (Welle) Power consumption (shaft) Puissance absorbée (arbre)																			
Type de compresseur	Temp. de cond. °C	Verdampfungstemperatur °C										Saturated suction temperature °C										Température d'évaporation °C									
		12,5	10	7,5	5	0	-5	-10	-15	-20		12,5	10	7,5	5	0	-5	-10	-15	-20											
OSKA341-K	30	12600	11800	10600	9700	8700	8000	6400	5400	4300	3400	19,18	18,54	17,69	17,31	16,14	15,03	13,98	12,96	12,05											
	40	11800	10600	9700	9100	8100	7400	6100	5000	3900	3000	20,00	22,20	21,40	20,70	19,34	18,06	16,84	15,96												
	50	10600	9700	8700	8000	7300	6700	5600	4500	3500	2600	20,80	23,20	22,50	21,80	20,30	19,07	17,81	16,97	15,96											
OSKA351-K	30	15000	13800	12600	11500	10500	9600	7900	6400	4800	4000	22,80	22,10	21,30	20,60	19,21	17,90	16,65	15,47	14,35											
	40	13800	12600	11500	10500	9600	8900	7500	6100	4800	3900	23,20	24,40	23,60	22,90	21,50	20,20	18,95													
	50	12600	11500	10500	9600	8900	8300	7000	5600	4500	3600	23,50	24,80	24,00	23,30	21,90	20,60	19,35													
OSKA361-K	30	17000	15800	14600	13500	12500	11600	9700	7600	6700	5700	26,00	24,60	23,80	23,10	21,70	20,40	19,15	17,95	16,80											
	40	15800	14600	13500	12500	11600	10700	9000	7200	6300	5300	27,70	28,50	27,70	27,00	25,60	24,30	23,05													
	50	14600	13500	12500	11600	10700	10000	8400	6800	5600	4600	27,70	28,50	27,70	27,00	25,60	24,30	23,05													
Tiefkühlbereich Economiser-Betrieb		Low temperature range Economiser operation										Congélation Fonctionnement avec économiseur																			
Verdichter	Verf.	Kälteleistung										Leistungsaufnahme (Welle)																			







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industrial refrigeration equipment
