

Rittal SK3232.740

Specifications

Производитель	Rittal
Тип	SK3232.740
Тип продукта	Air Cooled Chiller
кВт	72,0
Мощность, тонн	20,5
Хладагент	Freon
Тип хладагента	R410A
Liquid buffer tank	✓
Pump	✓
Масса	849
Sizes	2530x1100x1680 mm (LxWxH)
Compressor(s) type & model	2x Performer SH120A4ALC
Display	Carel pGD1
Number of fans	6
Fan specifications	230/400 V - 50/60 Hz - 0,20/0,29 kW - 1380/1540 RPM
Примечания	Y.o.b. 2010
Stock	1



Description

Used Rittal SK3232.740

Used Rittal SK3232.740 air cooled chiller on R410A. Complete with 2 Performer SH120A4ALC scroll compressors, condenser with 6 EBM-Papst A4D450-AP01-01 fans - 230/400 V - 50/60 Hz - 0,20/0,28 kW - 1380/1540 RPM - diameter 450 mm, plate heat exchanger functioning as evaporator, water tank with a volume of 500 liter, 1 Lowara SHE 32-200/400P waterpump and 1 Lowara ESHE 32-200/40P/P25VSSA waterpump both with a Lowara PLM112RB14S2/340 electric motor - 400 V - 50 Hz - 4,0 kW - 2905 RPM, expansion vessel and a Carel pGD1 user interface.

*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and



so forth). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. *If requested we are happy to arrange your shipment.



 RITTAL Rittal GmbH & Co.KG Auf dem Stuetzelberg 35745 Herborn		 PED 97/23/EC 0045 EN378-2 leakage tested	
MODELLO MODEL TYPE TYP MODELO		SK3232.740	
SERIE / ANNO SERIAL / YEAR SERIE / ANNEE SERIENNUMMER / BAUJAHR MATRICULA / AÑO		2010000011895 S	
PESO WEIGHT POIDS GEWICHT PESO		[kg]	849
REFRIGERANTE / QUANTITÀ REFRIGERANT / QUANTITY FLUIDE FRIGORIFIQUE / CHARGE KÄLTMITTEL / GEWICHT REFRIGERANTE CANTIDAD		[kg]	R410A 29.9+9.9
PRESSIONE PT/PS PT/PS PRESSURE PRESSION PT/PS DRUCK PT/PS PRESION PT/PS		[bar]	PT ref: PS HP: PT wat: PS LP: PS wat:
RANGE TEMPERATURA TEMPERATURA RANGE CHAMP DE TEMPERATURE TEMPERATURBEREICH RANGE TEMPERATURA		[°C]	-20.....+43
TENSIONE NOMINALE NOMINAL VOLTAGE TENSION NOMINALE NENNSPANNUNG ALIMENTACION ELECTRICA		[V-Hz]	400/3/50
ASSORBIMENTO IN MARCIA RUNNING CURRENT INTENSITE EN MARCHÉ BETRIEBSSTROM CONSUMO EN MARCHA		[A]	71.2
ASSORBIMENTO ALLO SPUNTO STARTING CURRENT INTENSITE DE DEMARRAGE ANLAUFSTROM CONSUMO EN ARRANQUE		[A]	161
GRADO IP IP PROTECTION PROTECTION IP IP-SCHUTZART PROTECCION IP		EN60529	54
POTENZA FRIGORIFICA COOLING CAPACITY PUISSANCE FRIGORIFIQUE NUTZKÜHLEISTUNG POTENCIA FRIGORIFICA		[W]	72000
POTENZA ELETTRICA ASSORBITA POWER CONSUMPTION PUISSANCE ELECTRIQUE LEISTUNGS-AUFNAHME POTENCIA ASSORBIDA		[W]	21400
PRESSIONE SONORA SOUND PRESSURE LEVEL PRESSION SONORE SCHALLDRUCKSTÄRKE PRESION SONORA		[dB(A)]	48
CAPACITÀ VASCA TANK VOLUME VOLUME CUVE TANKVOLUME CAPACIDAD DEPOSITO		[l]	500
PRESSIONE ALLA POMPA PUMP AVAILABLE PRESSURE PRESSION DE REFOULEMENT PUMPENDRUCK PRESION EN LA BOMBA		[kPa]	323.535











