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Compressor: Kaeser ES280

2 Units available

Voltage: 525 V

Year of manufacturing: 1999

Location: Austria



KAESER KOMPRESSOREN	
Typ	ES 280
Artikel-Nr.	1.7730.10010
Serien-Nr.	1001
Baujahr	1999
Nennleistung	160 kW
Motorwindedrehzahl	1500 min ⁻¹
Zul. Betriebsüberdruck	8 bar

Compressed Air Dryer: Kaeser DW 1600

2 Units available

Voltage: 500 V

Year of manufacturing: 1999

Location: Austria



DRUCKLUFT-TROCKNER COMPRESSED AIR DRYER SECHUR D'AIR COMPRI ME		
MODELL	DW 1600	
SERIEN-NR./SERIAL	DW1600-155586-9903-1348	
BAUJAHR/YEAR/ANNEE	1999	
ZUL. BETRIEBSDRUCK MAX. WORKING PRESSURE MAXI. PRESSION SERVICE	10 bar	
INHALT BEHÄLTER VOLUME VESSEL VOLUME	575 L	
TROCKENMITTEL DISICCANT DISICCANT ADSORBENT	Aktiviertes Alumina TYP 2x430 KG	
UMGEBUNGSTEMPERATUR/AMBIENT TEMPERATURE/ TEMPERATURE AMBIENTE	MIN + 2°C MAX + 43°C	
500V/3/PE/50 Hz		
E-ANSCHLUSS/ELECTRICAL SUPPLY/ALIMENTATION ELECTRIQUE: NENNLEISTUNG/NOMINAL POWER/ PUISSANCE NOMINALE	30,5 kW	
MAX. STROMLEISTUNG MAX. MOTOR CURRENT MAXI. INTENSITE DU COURANT	38 A	
SCHUTZART/POTECTION IP 54		
VORFILTER PRE FILTER PRE FILTRE	HF 5-56 TYP 2xES-PV	FILTERELEMENT FILTER CARTRIDGE FILTRÉ-ELEMENT
NACHFILTER AFTER FILTER FILTRÉ À POUSSIERE	HTA-56 TYP 2x0740.4	FILTERELEMENT FILTER CARTRIDGE FILTRÉ-ELEMENT

DRUCKLUFT-TROCKNER COMPRESSED AIR DRYER SECHUR D'AIR COMPRI ME		
MODELL	DW 1600	
SERIEN-NR./SERIAL	155586-9903-1357	
BAUJAHR/YEAR/ANNEE	1999	
ZUL. BETRIEBSDRUCK MAX. WORKING PRESSURE MAXI. PRESSION SERVICE	10 bar	
INHALT BEHÄLTER VOLUME VESSEL VOLUME	2 x 575 l	
TROCKENMITTEL DISICCANT DISICCANT ADSORBENT	Alu TYP 2 x 430 KG	
UMGEBUNGSTEMPERATUR/AMBIENT TEMPERATURE/ TEMPERATURE AMBIENTE	MIN + 2°C MAX + 43°C	
500V/3/PE/50Hz		
E-ANSCHLUSS/ELECTRICAL SUPPLY/ALIMENTATION ELECTRIQUE: NENNLEISTUNG/NOMINAL POWER/ PUISSANCE NOMINALE	30,5 kW	
MAX. STROMLEISTUNG MAX. MOTOR CURRENT MAXI. INTENSITE DU COURANT	38 A	
SCHUTZART/POTECTION IP 54		
VORFILTER PRE FILTER PRE FILTRE	HF5-56 TYP 2x ES-PV	FILTERELEMENT FILTER CARTRIDGE FILTRÉ-ELEMENT
NACHFILTER AFTER FILTER FILTRÉ À POUSSIERE	HTA-56 TYP 2x 0740.4	FILTERELEMENT FILTER CARTRIDGE FILTRÉ-ELEMENT

Dessiccant Dryer: Kaeser DW 351

2 Units available

Voltage: 525 V

Year of manufacturing. 2005

Location: Austria



Made exclusively for KAESER KOMPRESSOREN		DESICCANT DRYER ADSORPTIONSTROCKNER SÈCHEUR PAR ADSORPTION	
		0044	
Model	DW 351		
Type			
Accessories			
Part No.	9.5617.00010-1001		
Working pressure (p) (see page 1)	4 / 10 bar		
Rate of production	12 / 2000		
Temperature (T) (see page 1)	+0/+20°C +31/+60°F		
Temperature (T) (see page 1)	+0/+20°C +30/+122°F		
Power (P)	500V / 3 / PE / 50Hz		
Current (I)	20 A		
Weight (W)	200 kg		

Made exclusively for KAESER KOMPRESSOREN		DESICCANT DRYER ADSORPTIONSTROCKNER SÈCHEUR PAR ADSORPTION	
		0044	
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Accessories			
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Rate of production	12 / 2000		
Temperature (T) (see page 1)	+0/+20°C +31/+60°F		
Temperature (T) (see page 1)	+0/+20°C +30/+122°F		
Power (P)	500V / 3 / PE / 50Hz		
Current (I)	20 A		
Weight (W)	200 kg		

Compressed Air Dryer: Kaeser DN 467

1 Unit available

Voltage: 500 V

Year of manufacturing. 2001

Location: Austria



DRUCKLUFT-TROCKNER COMPRESSED AIR DRYER SECHEUR D AIR COMPRISE			
MODELL	DN 467		3
SERIEN-NR./SERIAL	312375-0501-1732		
BILDAHRE/JEAR/ANNEE	2001		
ZUL. BETRIEBSDRUCK MAX. WORKING PRESSURE MAX. PRESSION SERVICE		10 bar	
BEHALT BEHÄLTEN VOLUME/VESSSEL VOLUME		2 x 1075 l	
TROCKENMITTEL DESICCANT DESICCANT ABSORBENT	Alu	TYP 2 x 800	KG
UMGEBUNGSTEMPERATUR/AMBIENT TEMPERATURE TEMPERATURE AMBIENTE	MIN +5°C	MAX +40°C	
500 V/3Ph/50 Hz			
E-ANSCHLUSS/ELECTRICAL SUPPLY/ALIMENTATION ELECTRIQUE			
BEWEGUNGSMAX./NOMINAL POWER PURSANCE NOMINALE		55kW	
MAX. STROMSTROM/AMPERE MAX. MOTOR CURRENT MAX. INTENSITE EN COURANT		71,5 A	
SCHUTZART/PROTECTION IFA			
VORFILTER PRE FILTER PRE FILTRE	FE-085	TYP 0 x E-2-1RS	FLIERELEMENT FILTER CARTRIDGE FILTER ELEMENT
NACHFILTER AFTER FILTER FILTRE A POLISSAGE	FU-205-HT	TYP 0 x E-D-185H	FILZBOLENDENT FILTER CARTRIDGE FILTER ELEMENT