

**Screw-type compressor INTER RSA 1340
 with drying chamber KAESER TC 44
 Code Nr.: EIN106.0.2**



Technical data		
Producer	Schwarz AG	
Type	INTER RSA 1340	
Art:	stationary, air cooled, noise-reduced	
Shut-off pressure max.	13	bar
Air volume by		
10 bar working pressure	204 m ³ /h, 3,4 m ³ /min, 56,6 l/s	
Electric motor	30 kW, 40 PS	
Working voltage :	3 x 380 V / 50 Hz	
Electric current:	56	A
Rotation speed :	2955	U/min
Aggregate:	ROTORCOMP-Verdichter/BRD	
Contents of rest oil:	5	mg/m ³
t air pressure	10	°C
Drive:	3 open flank v-belt	
Ambient temperature :		
Min.	5	°C
Max.	35	°C
Working temperature:	max.95	°C
Air cooled volume:	89	m ³ /min
Rest pressing	25	mmWs
Dimension: WxDxH	1400 x 850 x 1650	mm
Weight:	650	kg



Drying chamber KAESER

Technical data		
Producer	Kaeser	
Type	TC 44	
Airflow rate by working overpressure	4,4	m ³ /min
Pressure difference	7	bar
Power consumption	0,12	bar
Electrical connection:	230V 50 Hz 1PH	
Condensate drain	DIN 9	mm
Dimension:		
Height:	1100	mm
Width:	660	mm
Depth:	940	mm
Weight:	200	kg

