

SCREW AIR COMPRESSOR TECHNICAL SPECIFICATIONS**LUPAMAT LKV 30/7,5 D PREMIUM**

DESCRIPTION	SPECIFICATIONS
Compressor Type	Oil Injected Screw Air Compressor
Max. Pressure	7,5 bar
Free Air Delivery (at 7,5 bar)	* 5,61 m ³ /min.
Output Power (at 7,5 bar)	34,3 kW
Max. Ambient Temperature	40 ^o C
Control System	Microprocessor
Electric Motor	30 kW/40hp; 2 Pole (2970 rpm); 400V; 50Hz; IP55; IE4 Class; F insulation; B35 Built. SF Motor
Cooling System	Air Cooling with Axial Fan
Fan Motor & Capacity	1,1 kW; (1435 rpm); 400V; 50Hz --- 7273/100 (m ³ /h)/Pa
Airend	SCA 13 GR - TMC
Hydraulic Connections	VITILLO
Oil and Air Filters	MANN+HUMMEL
Cooler	AKG
Suction Control Group	EAGURT
Electric Components	MITSUBISHI / SCHNEIDER
Coupling	REXNORD / DODGE
R.P.M of Airend	4280 rpm
Drive System	Direct Driven with Gear Box
Outlet Connection & Cable Size	1"1/4"--- 3x16+ 10mm ²
Length	1500 mm
Width	1100 mm
Height	1435 mm
Weight	900 kg
Noise Level	**68 dB (A)
Max Oil Content	2-3 ppm.(mg/m3)
Warranty	Two Years Against Manufacturing Defects
Packing Weight & Dimension	960 kg.– 1600 x 1200 x1585 mm.

* FAD performance measured according to ISO 1217, Ed. 4,Annex C-2009

** Noise Level measured to ISO 2151, Tolerance ± 3 dB (A)

Lupamat reserves the right to make alterations on given data & compressor design without prior notice.

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Makina Sanayii A.Ş.


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