

MACHINE-DATA

Machinetype	: Compressor and compressed air treatment
Make	: ALUP
Type	: EKO250D
Year	: 2014
Control type	: conventional
Control	:
Storage location	: warehouse
Origin	: Germany
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

Air consumption	42,83 m ³ /min
Motor output	250 kW
Overall size	4000 x 2100 x 2500 mm
0	min. 4 bar
0	max. 13,5 bar
Weight	20.000 kg
Dimensions (LxWxH)	13,00 x 2,95 x 2,90 m

TECHNICAL DESCRIPTION

The pneumatic container is used to provide oil-free dry Compressed air (42 m³/min max. 7.5 bar) for test facilities and consists of a self-contained container functional unit, in which the following Machines, as shown schematically in Figure 2, were integrated:

- Compressor EKO 250 D
- Refrigeration dryer HHDp 4500/HF 5-M/5
- Activated carbon adsorber BEKO Clearpoint L 3400 V
- Post-filter HF 6-60
- Oil-water separator BEKO Öwamat 16
- El. Steam trap BEKO 14

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-18023>

MACHINE PICTURES

