

## Mobile piston compressor COMPACT-AIR 265/10 E

The handy universal compressors for occasional assembly use



### Article number ▼

2005261

### Brand ▼

Aircraft

### Availability ▼

In stock  
Immediate delivery

### Catalog directory ▼

Compressed air technology » Piston compressors » Mobile piston compressors » COMPACT-AIR » COMPACT-AIR (10 liter container)

### Purchase ▼

Minimum 1 pc(s).



### Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	730 mm	Gross	22 kg	Delivery	Carrier	DualUse	✘
Width	355 mm	Net	22 kg	Content	1 pc(s).	SCIP	6595e899-c3d9-447c-ac3e-fd8937bf50e8
Height	415 mm					SVHC	Complex article

### Root data ▼

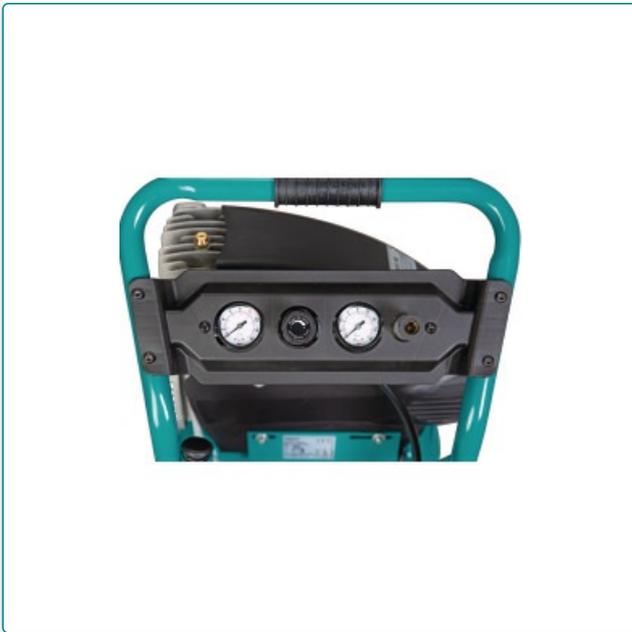
Country of origin	EAN	Custom number	Quantity unit
 China	9006248011670	84148011	pc(s).

### Description ▼

- Quality electric motors with high torque and motor start unloading, thus no startup problems
- Electric motor equipped with motor protection switch
- Fully automatic on-off operation
- With all safety devices
- Good protection of all transport-endangered parts
- Complete maintenance block inside
- Compressed air tank powder coated
- Rubber carrying handle to prevent slippage during transport
- Extra carrying handle allows convenient carrying of the compressor with two hands

## Media informations





- Pressure reducer for stepless adjustment of the desired working pressure
- One pressure gauge each for indication of tank and working pressure
- One hand quick coupling

## Technical data ▼

General features			
Air outlet	1/4 "		
Dimensions and weights			
Length (product) approx.	420 mm	Width/depth (product) approx.	350 mm
Height (product) approx.	730 mm	Net weight approx.	24.1 kg
Electrical Data			
Supply voltage	230 V	Mains frequency	50 Hz
Delivery power	1,5 kW	Absorbed power	1.66 kW
Noise emission			
Sound power level Lw	97 dB(A)	Explanation sound power level Lw	Sound power level according to DIN EN ISO 3744 (RL 2000/14/EG)
Sound pressure level Lp	75 dB(A)		
Compressor			
Compressor system	HOS	Suction capacity approx.	250 l/min
Filling capacity approx.	155 l/min	Explanation filling capacity	at 6 bar working pressure
Number of cylinders	1	Number of compressor stages	1
Compressor speed	2850 min <sup>-1</sup>		
Compressed air tank			
Maximum pressure	10 bar	Pressure vessel capacity	10 l

## Equipment ▼

Pressure regulation	Pressure regulator	Automatic pressure switch	✓
Material compressed air line	Copper	Compressed air outlet	A one-hand quick coupling
Condensate drain	3/8		

## Accessories ▼



### Mineral oil 20W-30, 1 liter bottle



**Article number** ▼  
2500012

**Availability** ▼  
In stock  
Immediate delivery

**Purchase** ▼  
Minimum 1 liter(s)

**Price informations** ▼



### Mineral oil 20W-30, 5 l canister



**Article number** ▼  
2500015

**Availability** ▼  
In stock  
Immediate delivery

**Purchase** ▼  
Minimum 1 can

**Price informations** ▼

Prices on this data sheet are recommended retail prices, subject to change, in €, plus VAT at the statutory rate, plus packaging, shipping, transport, unloading, assembly and, if applicable, instruction costs. Sales prices of the dealers can deviate. No liability is accepted for printing errors, mistakes or incorrect presentation. Technical and optical changes are reserved. Illustration partly with optional accessories.