

# Compact Master CPM L 330-10-20 WX A224001

Product specification sheet



Technical Data	A224001
Air displacement	300 l/min
Max. free air delivery	210 l/min
Max. pressure	10 bar
Cylinder/Stage	2/1
Tank capacity	20 Liter
Voltage	230 Volt/50 Hz
Motor output	1,8 kW
Drive	1.450 min <sup>-1</sup>
Noise level	95 dB(A)
Dimensions(WxDxH)	830x560x480 mm
Weight	49 kg

## Product description

### Fact Sheet

- Two-cylinder direct driven piston compressor
- For applications up to 10 bar
- High quality performing compressor is perfect for professional use
- Excellent for construction site applications due to sturdy engineering, easy transport and exceptional cold start capability
- Equipped with filter water separator, pressure reducer, two clearly arranged pressure gauges for measuring tank and outlet pressure and two brass air couplers
- Applications: Using staple and nail guns, blow-out guns, smaller sized paint spraying guns, cartridge guns, grease and rivet guns

# Compact Master CPM L 330-10-20 WX A224001



## Product specification sheet

**Easy loading and transport** – punching out on the cover plate determine handle bars. Anchor points for lashing straps and lifting hooks are provided

**Expandable with Systainer** – Systainer adaptor plate is optionally available

**Great sturdiness** - Steel frame protects the instruments perfectly

**Excellent working comfort** thanks to clearly arranged pressure gauges for measuring tank and outlet pressure and two brass air couplers

**Low speed performance** allows high-output, promotes smooth-running and silent operation

**Exceptional cold start capability**

**Best compressed air quality** is provided by the filter water separator

**4 m-power cable** can be safely stored and is near in place

**Long service life** thanks to the 10 years anti-corrosion warranty on the compressed air tank

**High ride height** due to Ø200 mm - wheels made of solid rubber giving optimal puncture protection

**Stable stand and tilt resistance** is provided by the low center of gravity

### Further information

Operates fully automatically	Unloader pressure switch, motor protection and on/off switch
Scope of delivery	Instruction manual
Warranty	12 months for industrial use 24 months for private (non-commercial) use 36 months when registrated online