

# Dryer



Our efficient drying unit allows the bike to dry quickly after the cleaning process. Air flows out of 5 radial fans with high volume and low pressure over the bike. All areas of the bike can be comfortably reached from below and from the side while passing through.

The drying unit is compatible with all products of the mini & Pro series.

## Technical specifications

<b>Power consumption</b>	2.2 kW
<b>Supply voltage</b>	230 V
<b>Rated speed</b>	2870/3450 rpm.
<b>Motor protection class</b>	IP 54
<b>Max. Volume flow</b>	70 m <sup>3</sup> /min.
<b>Max. Total pressure increase</b>	900 Pa
<b>Other</b>	<ul style="list-style-type: none"><li>• Control cabinet – IP56 Splash-/Dustproof according to VDE and CE standard</li><li>• Wheel turning unit for an excellent drying of the wheels (rim and tire)</li><li>• cashless payment with touch display for self-service (optional)</li></ul>



# Compressors



High performance blade-compressor

## Technical specifications

**High-performance blade-compressor** for heavy use in the UNO station, not only for pre-cleaning, but also for manual main wash.

<b>Power consumption</b>	2.2 kW
<b>Supply voltage</b>	230 V
<b>Pressure</b>	10 bar
<b>Air performance</b>	240 l/min.
<b>Noise emission</b>	62 – 73 dB (A)
<b>Rotation</b>	1450 rpm (50 Hz) – 1760 rpm (60 Hz)
<b>Sonstiges</b>	<ul style="list-style-type: none"><li>• Continuous run or start/stop</li><li>• Less than 3 ppm oil carryover</li><li>• Integral oil cooler</li></ul>

Subject to changes.

Mobile Compressor



## Technical specifications

### Mobile Compressor

Our powerful and compact air compressor with two connections for comfortable working with different tools.

<b>Power consumption</b>	1.6 kW
<b>Supply voltage</b>	230 V
<b>Pressure</b>	5 – 8 bar
<b>Air performance</b>	170 l/min.
<b>Noise emission</b>	48 – 65 dB (A)
<b>Rotation</b>	1450 rpm
<b>Weight</b>	31.5 kg
<b>Dimensions</b>	75 x 68 x 29.5 cm (L x H x W)