

Primus Uni 10

Drying locker for 10 pairs of boots/gloves



Also available in stainless steel

Your benefits summed up:

- Rapid air circulation drying SpeedDry combined with heated air
- Disinfection & odor reduction with Sterex plasma technology, optionally available
- Easy operation thanks to digital control: Timer, weekly plan control
- Extremely robust, anodized aluminum oval drying arms with unique blow-out end caps

We only process hot galvanized high-quality thin-gage sheet metal. Together with our in-house powder coating, we ensure maximum corrosion protection.

Technical data

Drying System	SpeedDry – Air circulation drying with heating system
Ambient temperature	Optimal 10 – 25°C
Dimensions (H x W x D)	1980 x 600 x 760 mm
Weight	95 kg
Power consumption	2150 W (Sterex: 2160 W)
Supply voltage	230 V AC

