Product Specification Sheet





TS120A Drying Cabinet

El-Björn heated drying cabinets offer a space-saving and energy-saving solution. Thanks to heat pump technology and a completely closed drying process with no need for air extraction, these units produce high standards of drying. The TS 120A features clothes hanging racks and produces a low noise level of just 56 dB(A), making it suitable for a range of commercial applications such as construction site wellness areas.

The TS 120A uses dehumidifying technology which dries the air within the closed space, this process requires minimal heating leading to a low overall energy consumption. The drying process can be adjusted to give the desired balance between speed and low energy use. The tilting design of the drying rack provides the highest drying capacity on the market for an equivalent 1.20 m cabinet. Installation and maintenance of the TS 120D is fast and straightforward thanks to the units removable panels on the casing.

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Product Benefits

- Easy to install
- Low noise level
- Low energy consumption
- Short drying time

Technical Data

| Product name | TS120A Drying Cabinet |
|------------------------------|-----------------------|
| Product Number | E9200000 |
| Incoming Connectable area Cu | 1,5 - 4 mm² |
| Rated current | 10 A |
| Voltage | 3N~400 V |
| Frequency | 50 Hz |
| Additional heating | 1500 W |
| Noise level | 56 dB(A) |
| Refrigerant Amount / Type | 900g / R134a |
| Protection class | IP44 |
| Dimensions H x W x D (mm) | 2050 x 1200 x 600 |
| Weight | 95 kg |
| Drying time | 60 min |
| Energy consumption | 0,28 kWh/kg |

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