

Drying Cabinet

TS4175WW

Product Benefits

- The drying cabinet works at sub-atmospheric pressure, thus eliminating any leakage of air into the room
- Twin fans and air ducts give perfect air balance and a uniform drying result throughout the entire cabinet
- Four detachable hangers in stainless steel with space for drying four worksuits
- Automatic drying programme
75 °C for impregnating Gore-Tex suits
60 °C for quilted suits
- Fully insulated framework gives energy-efficient drying, low external temperatures and low noise levels
- Adjustable feet – for ease of installation
- Big doors and big opening angle – for ease of use
- Easy-to-read, user-friendly control panel



| Main specifications | | TS4175 WW |
|---------------------------------|-------|-----------|
| Load capacity, four worksuits | kg | 15 |
| Drain capacity* | g/min | 57 |
| Drying time** | kWh | 95 |
| Heater output | kWh | 6 |
| Energy consumption/kg*** | kWh | 0.66 |
| Energy kWh/litre dried water*** | kWh | 1.9 |

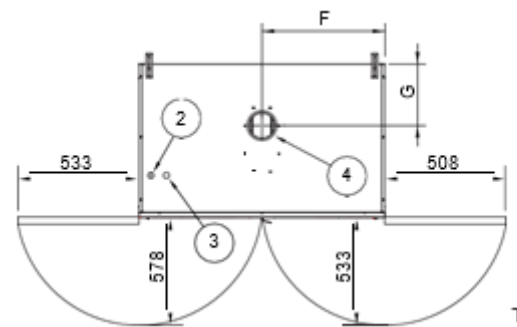
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| | | |
|---------------------------|----------------------|-----------|
| Electrical connections | | TS4175 WW |
| Voltage | 400V 3N AC 50 | |
| Traditional threaded fuse | kW(A) | 6.2(10) |
| Miniature circuit breaker | kW(A) | 6.2(13) |
| Connections | | |
| Air outlet | Ø mm | 125 |
| Evacuated air | m ³ /h | 250 |
| Pressure drop* | max. Pa | 70 |
| Sound levels | | |
| Airborne sound level | dB(A) | 63 |
| Shipping data | | |
| | net, kg | 200 |
| Dimensions in mm | | |
| A Width | | 1200 |
| B Depth | | 750 |
| C Height | | 1970 |
| D | | 1910 |
| E | | 820 |
| F | | 600 |
| G | | 300 |
| H | | 185 |
| 1. Control Panel | 3 Exhaust Connection | |
| 2. Electrical Connections | | |



Best drying results with four strong airing hangers to facilitate the flow of air through the suits. Via the special clothes hangers, hot air is first blown through the inside of the suits, and then around the outside. The drying cabinet ceiling also contains four lint filters.



Top view

