



PHOENIKS

# Double Flow 4s Junior Optimum



|                                  |                      |
|----------------------------------|----------------------|
| Technical Data:                  |                      |
| Dimension (WxDxH)                | 930 x 595 x 1738 mm  |
| Docking station + shuttle length | 1480 mm              |
| Buffer height                    | 1400 mm              |
| Gross weight                     | 152 kg               |
| Voltage                          | 415 V three phase AC |
| Frequency                        | 50 Hz                |
| Power                            | 8340 W               |
| Recomended Fuses                 | 3 x 16 A             |
| Protection Level                 | IPX 4                |

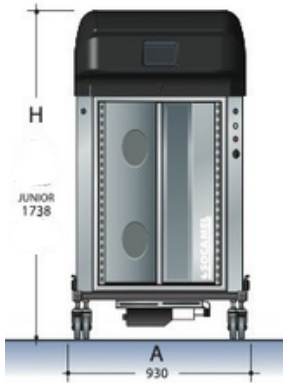
### Product Description:

- High-performance temperature regulation with forced and directed air convection technology
- Thermoformed ABS top hood and back panels
- Digital touchscreen control panel, count time reheating, traffic light to report alarms, A one-button start & stop cycle, clock
- Access to programming
- Automatic Cart locking system
- Mobile docking station with 4 swivel castors diameter 125 mm, 2 with brake (Zinc-plated steel)
- Removable gaskets
- Cart disconnecting switch
- Manual disconnecting device for cart/docking station in case of extended power cut
- Air baffle made of stainless steel
- USB port - Standard Temperature Traceability

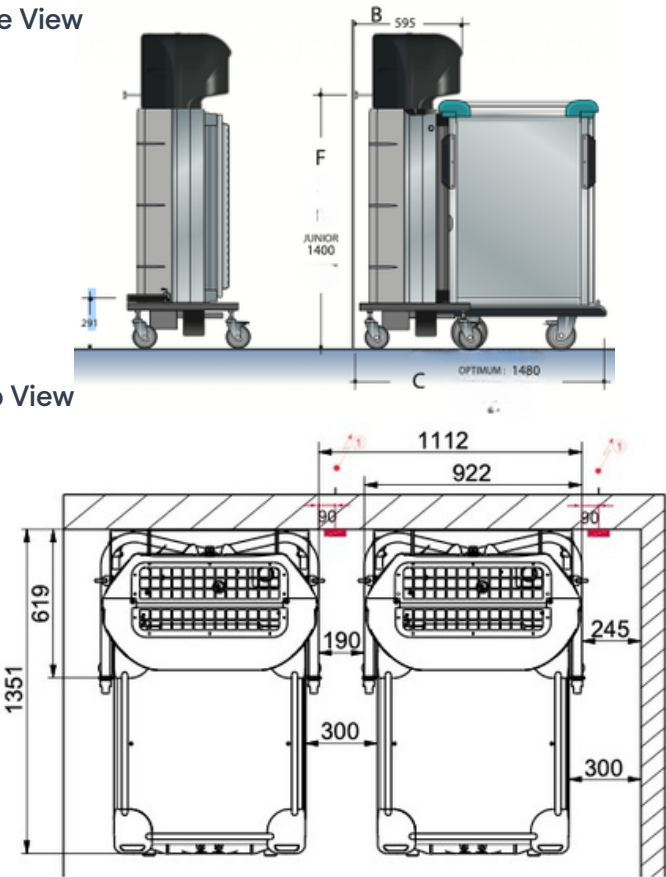
Front View



Side View



Top View



### Installation requirements:

- Electrical supply provided by customer.

### Included Accessory:

- 2 meter long power supply cable

### Options:

- SOCONNECT : 360° overview online traceability platform



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