

Converter® 400H

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SPECIFICATIONS

| | |
|------------------------------|--------------------------------------|
| total installed power: | 100 kW |
| nominal motor power*: | 85 kW |
| nominal current: | 185 A |
| starting current: | 250 A |
| machine footprint: | 2300 mm 1600 mm 1850 mm height |
| dry weight: | 2200 Kg |
| treatment chamber volume: | 400 lt |
| noise: | 80 dB |
| production rate: | infected waste: 60 to 80 kg/h |

battery icon

AVERAGE CONSUMPTION

| | |
|--------------|---|
| electricity: | around 0,4-0,6 kW/Kg based on waste moisture content |
| water: | 2,5m ³ /h 0* |

connections icon

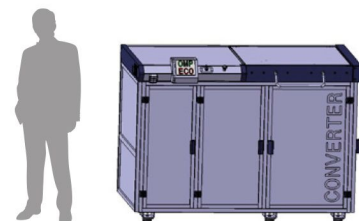
CONNECTIONS:

| |
|---|
| cooling water inlet: 1 ½ ' tap water inlet: ½ ' cooling water outlet: 1 ½ ' condensate discharge: 1 ' |
|---|

optional icon

Optionals:

- *WRS: Water Recirculation System to reduce water consumption at 80 lt/day



*400 V, 50 Hz, 1500 rpm

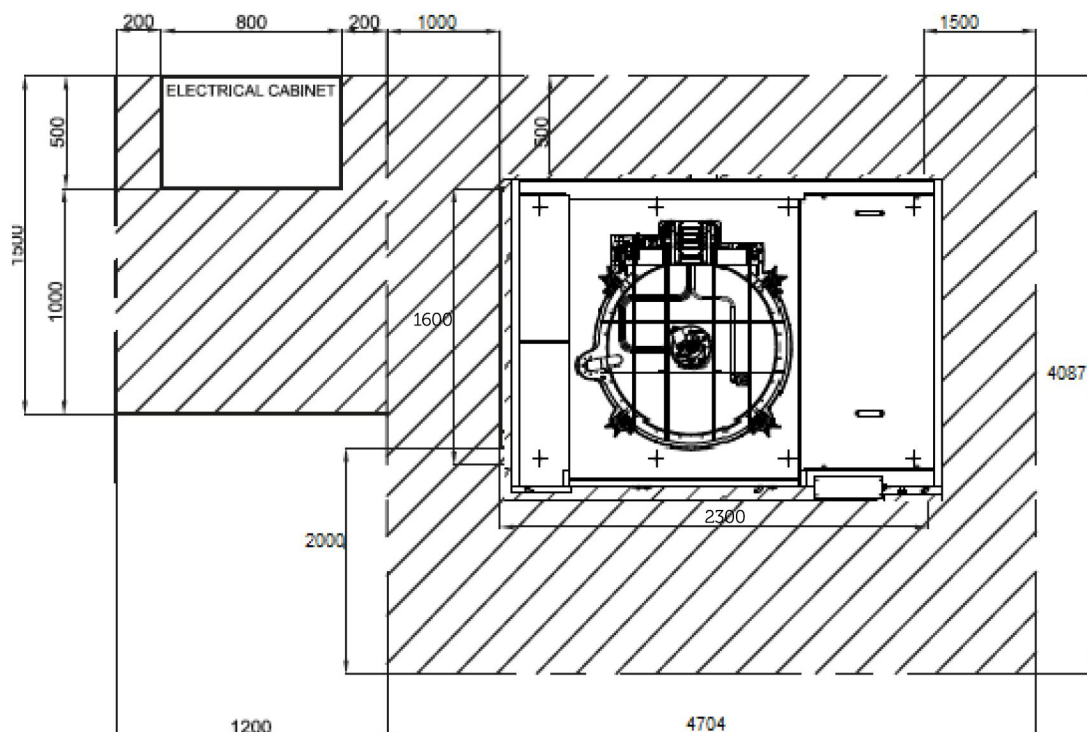
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Room requirements:

Room ventilation: 10 air changes per hour
Working environment temperature: 6°C ÷ 45°C

Machine positioning and minimum maintenance spaces:



ELECTRICAL CABINETS DIMENSIONS

width: 800 mm
depth: 500 mm
height: 1900 mm
weight: 250 Kg

(OMPeco supplies 3 linear meters of interconnection cables between cabinets and machine)



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