

Converter® 400 liters

H400/MO400/NV200

SPECIFICATIONS

total installed power:	100 kW
nominal motor power*:	85 kW
nominal current:	120 A
starting current:	150 A
machine footprint:	2300 mm 1500 mm 1800 mm height
dry weight:	2200 kg
treatment chamber volume:	400 lt
noise:	80 dB
production rate:	hospital waste 60 to 80 kg/h urban waste 100 to 150 kg/h

AVERAGE CONSUMPTION

electricity:	around 0,4-0,6 kW/kg based on waste moisture content
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CONNECTIONS

cooling water inlet: 1'	cooling water outlet: 1'
tap water inlet: 1/2'	condensate discharge: 1'

Optionals

WRS
Water Recirculation System



*400 V, 50 Hz, 1500 rpm

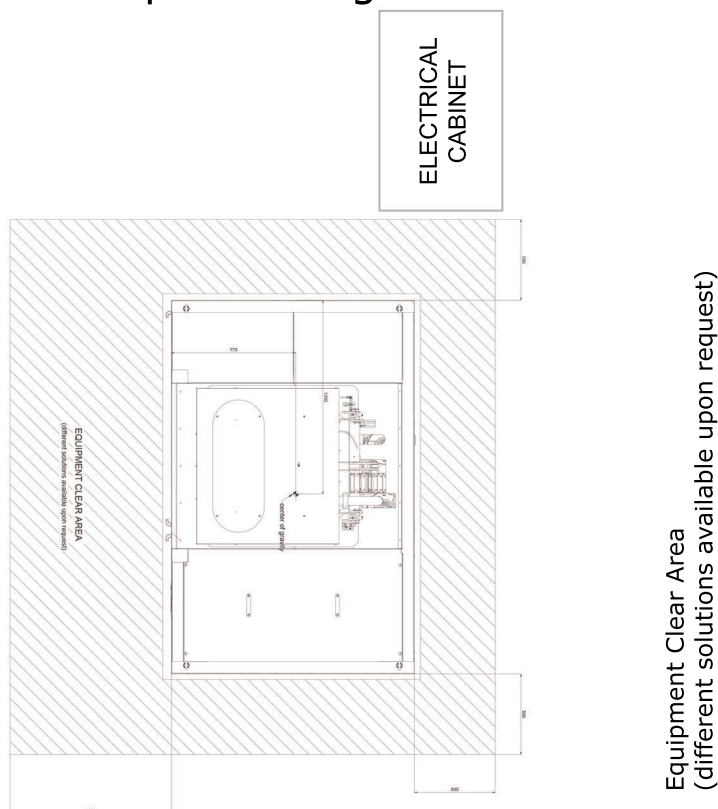
Converter® 200 liters

H200/MO200/NV100

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: 1000 mm
depth: 660 mm
height: 2000 mm
weight: 350 kg

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

OMPECO

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