

# Converter® 1000 liters

## H1000/MO1000

### SPECIFICATIONS

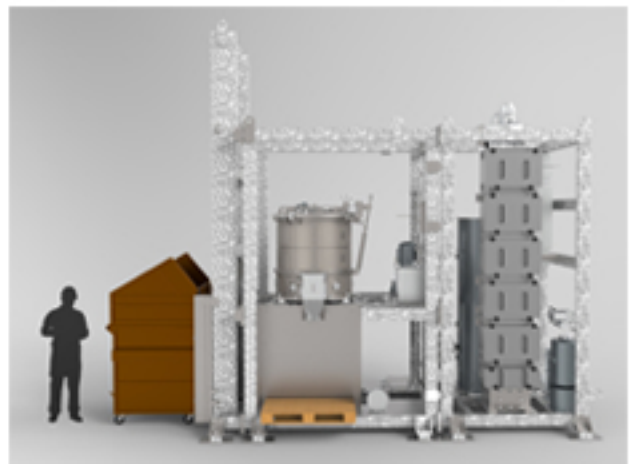
total installed power:	260 kW
nominal motor power*:	250 kW
nominal current:	300 A
starting current:	360 A
machine footprint:	6700 mm 2500 mm 5900 mm height
dry weight:	12000 kg
treatment chamber volume:	1000 lt
production rate:	hospital waste 150 to 200 kg/h urban waste 200 to 300 kg/h

### AVERAGE CONSUMPTION

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

### Optionals

- WRS  
Water Recirculation System
- Sound-proofing cabin  
(from 95 dB to 80 dB)



### Room requirements:

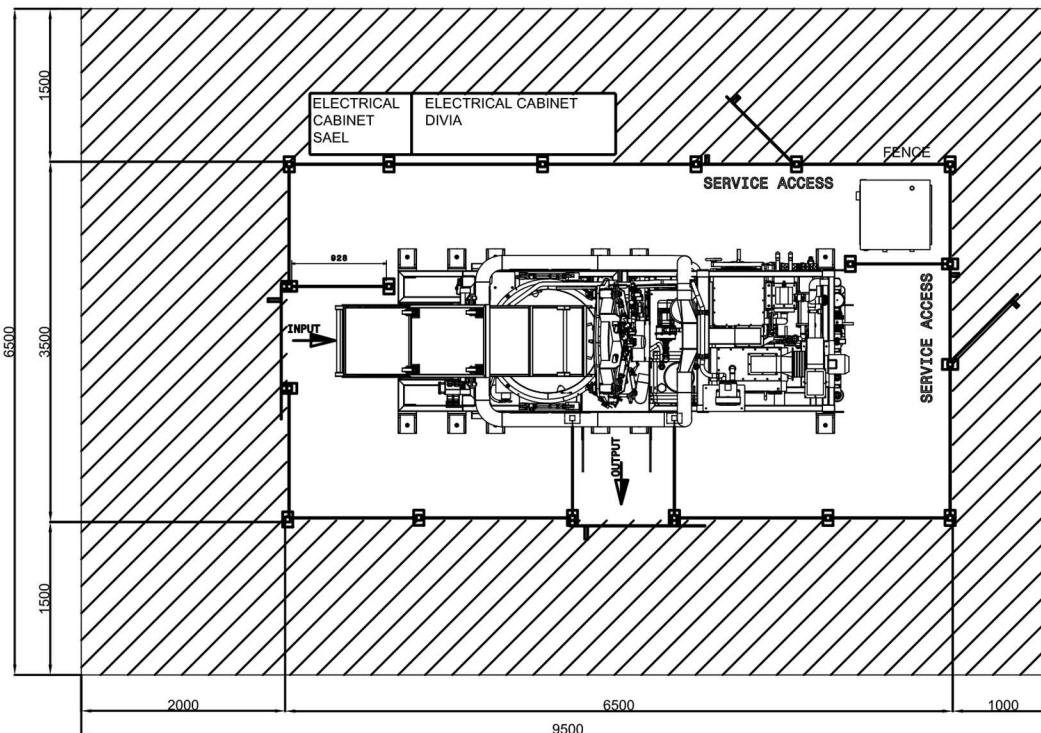
- Room ventilation: 10 air changes per hour
- Working environment temperature: 6°C ÷ 45°C

# Converter® 1000 liters

## H1000/MO1000

### Machine positioning and minimum maintenance spaces:

Equipment Clear Area (different solutions available upon request)



### ELECTRICAL CABINETS DIMENSIONS

width: 1600 mm  
depth: 800 mm  
height: 2100 mm  
weight: 800 kg

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

**OMP**ECO

**OMP**ECO s.r.l.  
Via Cavalieri del Lavoro 16  
10024 Moncalieri  
Torino, Italy  
www.ompeco.com  
info@ompeco.com

Legal headquarters and billing address:  
Corso Laghi 26  
10051 Avigliana - Torino, Italy  
Reg. Imp. RI/PRA/2014/46068/800  
R.E.A. di Torino 118899  
VAT n° IT11118350013

Information, photos and description contained in this publication are supplied for informative purpose and are not binding.

© 2020 OMPeco