

MODEL T60


T60 STANDARD


T60_40L (40L INLET)
T60_40LS (40L INLET ANDSHREDDER)

## Capacity*)

Food waste/day (kg) 20-35
Food waste/week (kg) 150-250
Food waste/annum (ton) 8-13
Number of households $\quad \mathbf{5 5 - 7 0}$
GHG Emissions (MTCO2FQ) avoided calculated on www.epa.org using WARM
GHG Emissions landfilled 20
GHG Emissions composted on-site -3
GHG Emissions savings -22
Capacity when using mechanical dewaterer *)
$\begin{array}{lc}\text { Food waste/day (kg) } & 35-60 \\ \text { Food waste/week (kg) } & 240-400 \\ \text { Food waste/annum (ton) } & 13-21\end{array}$

## Electrical supply**)

Power supply $\quad 400$ V, 3-phase, 50 Hz, 10 A
Ampere incl 40L inlet 10 A
Ampere incl 40L inlet \& shredder $\quad 16$ A
Energy consumption ***)
Total kWh/day standard model 1,11
Total kWh/day, incl 40L and shredder 1,50

[^0]
## Equipment




STANDARDINLET
For larger volumes of food waste, a 40 litre inlet may facilitate handling of the food waste and feeding of the Big Hanna Composter. The standard inlet isappr. 1200 mm high and the 40 litre inlet is appr. 1090 mm . Maximum size of non-soft food waste is $\emptyset 12 \mathrm{~cm}$. The 40 litre inlet increases the length of a standard machine (with or without shredder unit) with 600 mm .

Restaurants often prefer this option.A shredder can be fitted together with the 40 litre inlet.


A shredder can be installed in between the infeed auger and the cylinder on models T60 and T120 only. The shredder cuts the material and increases the capacity of the Big Hanna Composter. The shredder is made of durable high grade steel.



[^0]:    *) The capacity varies depending on content / mix of food waste, moisture content, absorbent material, biological process and how the machine is fed and programmed. The macerator / dewatering equipment reduces the volume and weight of the food waste and increases the capacity, i.e. more food waste can be recycled. See
    separate information.
    **) Standard models. Other electrical supply can be specified at order (for example 1-phase).
    ***) The electrical power consumption is calculated for indoor installations. The heater is only used in cold temperatures and only when the temperature between the hood and the cylinder is lower than $5-10^{\circ} \mathrm{C}$. This is not included in the electrical power consumption.

