

# THE CROCODILE T organic



Green waste, leaves



Finely chopped plants



Fruit and vegetables

Plant roots with plastic substrate  
from plant breeding

Packed food waste

Plant roots with rock wool  
substrate from plant breeding

De-watering System, Type	CROCODILE 250 T organic	CROCODILE 400 T organic	CROCODILE 600 T organic
Capacity for finely chopped plants and green waste <sup>1)</sup>	up to 1.000 kg/h	up to 2.000 kg/h	up to 3.500 kg/h
Capacity for plant roots with rock wool substrate <sup>1)</sup>	up to 1.000 kg/h	up to 2.000 kg/h	up to 3.500 kg/h
Capacity for packed food waste <sup>1)</sup>	up to 500 kg/h	up to 1.500 kg/h	up to 2.500 kg/h
Achievable solid content with finely chopped plants <sup>1)</sup>	up to 60%	up to 60%	up to 60%
Achievable solid content with packed food waste <sup>1)</sup>	up to 65%	up to 65%	up to 65%
Processible biomass size	up to 2 kg	up to 10 kg	up to 25 kg
Actual charging opening of screw (W x D)	500 x 290 mm	600 x 400 mm	700 x 600 mm
Channel cross section	290 x 290 mm	400 x 400 mm	500 x 500 mm
Assembly dimensions (L x D x H)	3.500 x 1.200 x 2.100 mm	4.200 x 1.400 x 2.550 mm	4.500 x 1.500 x 2.900 mm
Machine weight	700 kg	1.200 kg	2.500 kg
Electrical connection	5,8 kW	15,6 kW	23,5 kW
Supply voltage (EU)	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz	3 x 400 V / 50 Hz
Supply voltage (USA)	3 x 480 V / 60 Hz	3 x 480 V / 60 Hz	3 x 480 V / 60 Hz
Marking	CE	CE	CE

<sup>1)</sup> depending on structure of biomass and containing amount of liquid

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