

CONTROL P.	N. # BSP 8 N. STE OUTLET IECTED TO FAST D600 ERER OR D610 ATERER. ATOR ANEL TO BE IIN 1 METER
D390 – Remote Dewaterer - Mark III Food Waste Dehy	dra (DxWxH)
	760x425x900
Water connections – 1 x Cold water	15mm with ¾ standard hose connections with 3 bar pressure
Water Consumption (flow rate) Cold Water Water flow dependant on the location of the dewatering unit.	10-15 litres per minute
Air-break not supplied as standard	n/a
Water connection height (mm)	772 APPROX
Discharge height (mm)	450
Discharge size (mm & inches)	40 / 1 ½"
Capacity (Food Waste) per hour (kg) Weight (kg)	800 70 72.04
Decibels (dB) – dependant on food processed	72-84
Electrical Phase	3
Motor voltage (v)	380-415
Motor frequency (Hz)	50

Model # - D392 Double Trough Macerator

	760x425x900
Water connections –	15mm with ¾ standard hose connections with
1 x Cold water	3 bar pressure
Water Consumption (flow rate) Cold Water	10-15 litres per minute
Water flow dependant on the location of the dewatering	
unit.	
Air-break not supplied as standard	n/a
Water connection height (mm)	772 APPROX
Discharge height (mm)	450
Discharge size (mm & inches)	40 / 1 ½"
Capacity (Food Waste) per hour (kg)	800
Weight (kg)	70
Decibels (dB) – dependant on food processed	72-84
Electrical Phase	3
Motor voltage (v)	380-415
Motor frequency (Hz)	50
Motor kilowatt (kW)	2.2
Amps	16
Options	Cutlery saver
Electrical Connection	Power cables to be connected to the Ecofast
	control system
To be connected to either	D600, D610, T400

Version V1.4

