

Biowaste pulper Metos IMC WasteStation



Product information

SKU	4121552
Product name	Biowaste pulper Metos IMC WasteStation
Dimensions	1000 × 700 × 900 mm
Weight	192,000 kg
Technical information	400 V, 16 A, 4,1 kW, 3NPE, 50 Hz CW: 15 HW: 15 Drain: ø 54 mm

Description

WasteStation reduces the volume of food waste by up to 80%
WasteStation reduces the mass of food waste by up to 60%
Higher capture rate - High capture rates improve the quality of the "grey water" going to drain (less suspended solid particles), aiding local water authority approval.
Self rinse system - following each operation the machine undertakes a quick rinse cycle preventing any build up of food.
Range of screen sizes - Giving the option to recover greater waste levels or concentrate on pure volume reduction.
Fully enclosed system - prevents food entering the unit, keeping the machine clean and free of waste and reducing operational noise.
Self cleaning operation - WasteStation can undertake a thorough clean ensuring the whole system is free of food and grease, vastly reducing the labour time required to operate the machine.
Self emptying - this eliminates the need for staff to empty the auger



assembly reducing labour times required to operate the machine
Visual control panel - Kitchens are a noisy environment, WasteStation incorporates a simple LED display to allow monitoring of the state of the equipment during operation.
Intelligent electronic sensor - detects when the bin is full.

Standard equipments:
2 biowaste bins