

Biowaste pulper Metos IMC WasteStation

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



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Item width mm	1000
Item depth mm	700
Item height mm	900
Package volume	0.77
Unit of volume	m3
Package volume	0.77 m3
Package length	100
Package width	70
Package height	110
Package unit of dimension	cm
Package dimensions (LxWxH)	100x70x110 cm
Net weight	192
Net weight	192 kg
Gross weight	210
Package weight	210 kg
Unit of weight	kg
Connection power kW	4.1
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Safety switch
Cold water diam.	15
Cold water min pressure kPa	200
Hot water diam.	15
Hot water min pressure kPa	200
Drain diameter	54
Drain conn. height mm	150