

## Specifications – Sterilwave Range



Specifications	SW50 Series	SW100 Series	SW250 Series	SW440 Series	SW900 Series
Waste Management Capacity *(Density 1 L = 0.1 kg)	100L/h *Up to 10kg/h	200L/h *Up to 20kg/h	500L/h *Up to 50kg/h	880L/h *Up to 88kg/h	1,500L/h *Up to 150kg/h
Average Cycle Time	30 minutes	30 minutes	30 minutes	30 minutes	35 minutes
Volume of the Chamber	50 litres	100 litres	250 litres	440 litres	900 litres
Dimensions Main Unit (L x I x H)	1.35 x 1.1 x 1,1m	1.7 x 1.2 x 1m	2.4 x 1.2 x 1.7m	3 x 2.6 x 2m	4.8 x 3.7 x 2.45m
Total Weight Approx.	550kg	700kg	1,200kg	1,400 kg	~3,000kg
Power* can be adapted to other electrical requirement on demand	220V/1-Phase	400V/3-Phase, 50Hz, 40 A	400V/3-Phase, 50Hz, 63 A	400V/3-Phase, 50Hz, 63 A	400V/3-Phase, 50Hz, 150 A
Technology	Pre-grinding by rotative blades and heating/decontamination by microwaves				
Room Size Recommendation	7m <sup>2</sup> floor surface ceiling height: 2m	~12m <sup>2</sup> floor surface ceiling height: 2m	~12m <sup>2</sup> floor surface ceiling height: 2,2m (3m with automatic loading)	~25m <sup>2</sup> floor surface ceiling height: 3m (3.85m with automatic loading)	~40m <sup>2</sup> floor surface ceiling height: 4m
Volume Reduction	Up to 85%				
Weight Reduction	Up to 25%				
Final Waste	Unrecognisable, inert, dry, stable				
Loading Process	Manual	Manual	Manual or automatic (option)	Manual or automatic (option)	Automatic
Electronic Weighing	Option	Option	Option	Included	Included

### ABOUT HIPAC

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