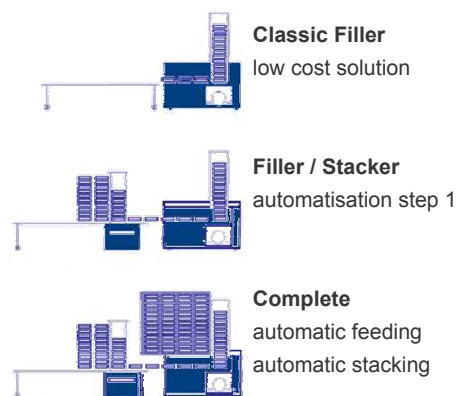


BioTool Classic Line

The BioTool Classic Line line set the standards in media processing for many years. Its modular design enables individual components to be arranged according to the application involved, including the filling of 55/60mm dishes (conversion kit required)



BioTool Classic Line - Technical data

	Classic Filler Item. 120000	Classic Feeder Item. 150000	Classic Stacker Item. 122000
Total height:	610 mm (280mm w/o tower)	700 mm	450 mm (tower 240 mm)
Length:	450 mm	600 mm	810 mm (incl. stacking table)
			330 mm (w/o stacking table)
			Stacking table 500 mm
Depth:	300 mm	390 mm	490 mm
Net weight:	15 kg	13 kg	13 kg
Power supply:	20 VA, 100 -230 V, 50/60 Hz	10 VA, 100 -230 V, 50/60 Hz	10 VA, 100 -230 V, 50/60 Hz
Dish sizes Ø:	89 - 96 mm and 55-60 mm	89 - 96 mm	89 - 96 mm
Dish sizes height:			
Dosing volume:	0.5 - 99 ml	-	-
Sterilisation:	UV lamp 253.7 nm	-	-
Filling capacity:	max. 1200 plates/h (15ml)		
	The Classic Filler handles up to 1200 dishes per hour (X 89-96 mm) using a sterile and reliable process. It offers easy handling, easy volume setting and calibration of the double head peristaltic pump.	The Classic Feeder offers continuous loading without interruption of the filling process. It allows the pre-filling of 120 dishes and continuous refill for an uninterrupted workflow.	The Classic Stacker stacks and transports the dishes onto the stacking table for cooling and solidification. The stacks height (2-15 dishes per stack) is freely selectable contingent on the laboratory process (storage/packing) and eliminates manual restacking to tradable heights.

Combinations

Classic Filler



610 x 1105 x 305 mm

Classic Filler / Stacker



610 x 1345 x 490 mm

Classic Line complete



700 x 1345 x 500 mm