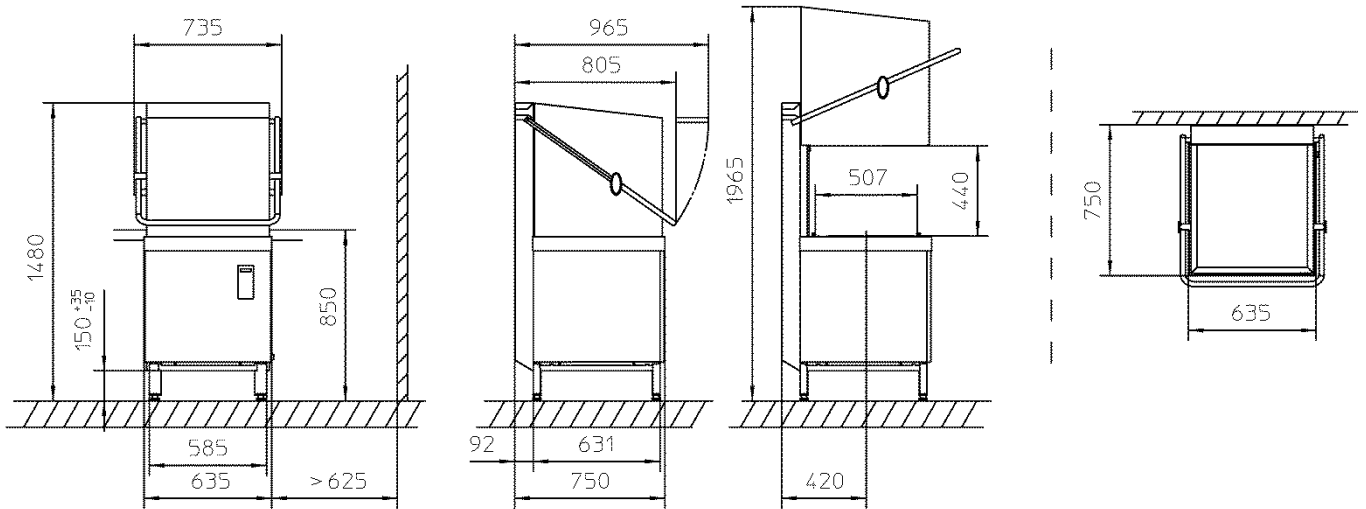


Technical data P50

Dimensions



General data

Number of programmes			2
Theoretical capacity ¹	Standard / HighTemp	[racks / h]	60 / 20
Rack dimensions		[mm]	500 x 500
Tank capacity		[l]	28
Tank temperature	Standard / HighTemp	[°C]	62 / 66
Rinse water consumption ²	Standard / HighTemp	[l / rack]	2.4 / 3.8
Final rinse temperature		[°C]	85
Circulating pump	Volume circulated	[l/min]	210
	Input (P1)	[kW]	0.6
Noise emission		[dB(A)]	max. 63
Splash guard			IP X3
Water connection			G 3/4"
Waste water connection		[mm]	D 28
Minimum flow pressure		[kPa / bar]	100 / 1.0
Maximum inlet pressure		[kPa / bar]	600 / 6.0
Rate of flow		[l/min]	min. 4
Water inlet temperature		[°C]	max. 60
Weight (net / gross)		[kg]	98 / 123
Packaging dimensions (W x D x H)		[mm]	770 x 880 x 1605

Electrical specifications

Supply	Fuse	Tank	Boiler	Total connected load
380 V – 415 V / 3N~ / 50 - 60 Hz	16 A	2.5 kW	9.0 kW	9.3 kW
	20 A	2.5 kW	9.0 kW	11.8 kW
220 V – 240 V / 3~ / 60 Hz	25 A	2.5 kW	9.0 kW	9.3 kW
	32 A	2.5 kW	9.0 kW	11.8 kW

¹ Depending on the local conditions (water inlet temperature / electrical supply) the indicated data can decrease.

² Non-binding information. The actual rinse water consumption may vary depending on the on-site conditions.