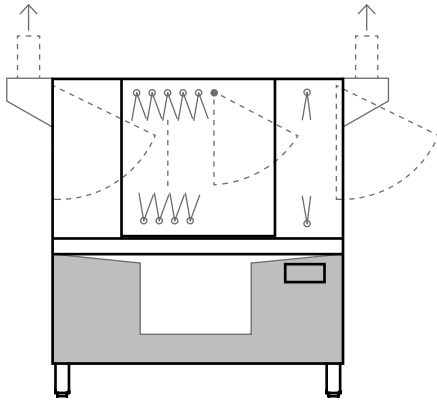


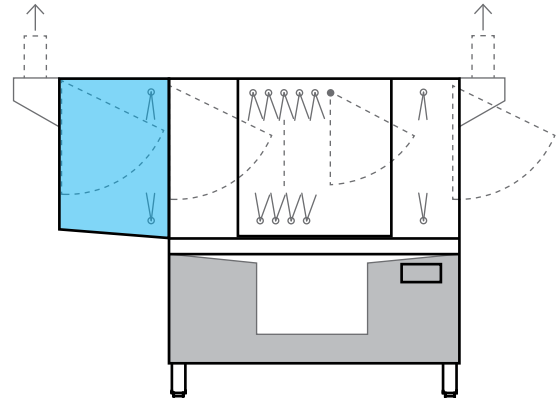
MACHINE CONCEPT AND VARIANTS

C50 SINGLE RINSE



BASIC MACHINE. With single rinse and compact dimensions. In linear configuration or as corner installation. Ideal for small and angled spaces.

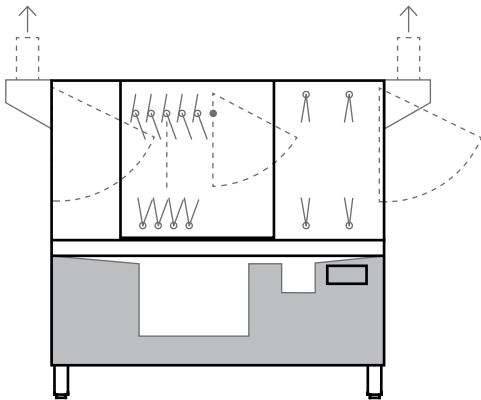
Theoretical capacity Racks / hr*1 (Standard) : 70 / 110 / 165
 (HighSpeed) : 70 / 130 / 200
Dimension W x D x H (mm) : 1300 x 800 x 1420
Rinse water consumption l / hr*2 (Standard) : 230
 (HighSpeed) : 260



WITH PRE-CLEANING ZONE. Increased machine capacity offers higher volume of wash items.

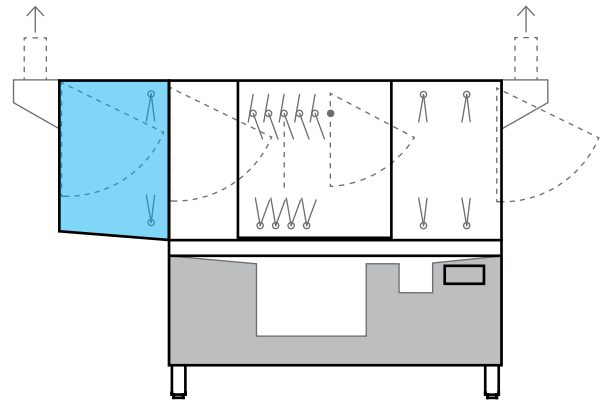
Theoretical capacity Racks / hr*1 (Standard) : 90 / 140 / 210
 (HighSpeed) : 90 / 170 / 260
Dimension W x D x H (mm) : 1800 x 800 x 1420
Rinse water consumption l / hr*2 (Standard) : 260
 (HighSpeed) : 300

C50 DUAL RINSE



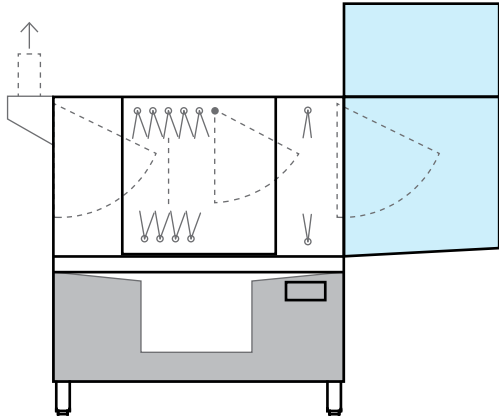
BASIC MACHINE. With pump rinse that improves rinse result and provides a slight increase in machine capacity.

Theoretical capacity Racks / hr*1 (Standard) : 80 / 120 / 180
 (HighSpeed) : 80 / 140 / 210
Dimension W x D x H (mm) : 1500 x 800 x 1420
Rinse water consumption l / hr*2 (Standard) : 230
 (HighSpeed) : 260



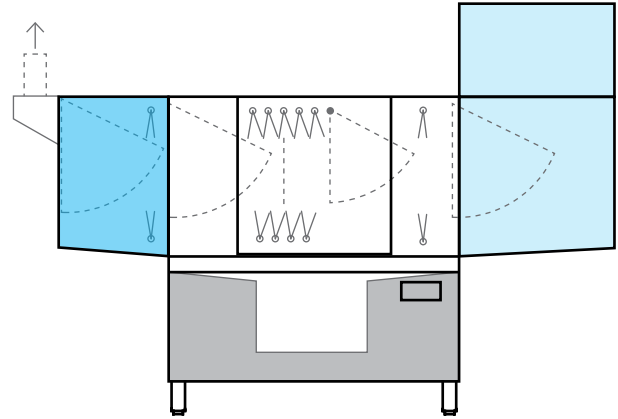
WITH PRE-CLEANING ZONE. Increased machine capacity offers higher volume of wash items. Pump rinse included for an improved rinse result.

Theoretical capacity Racks / hr*1 (Standard) : 100 / 150 / 225
 (HighSpeed) : 100 / 180 / 260
Dimension W x D x H (mm) : 2000 x 800 x 1420
Rinse water consumption l / hr*2 (Standard) : 260
 (HighSpeed) : 300



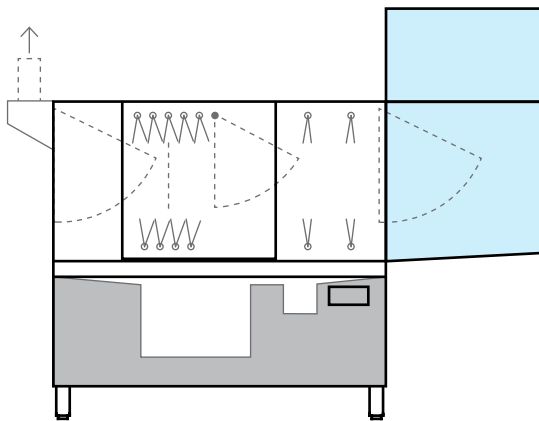
WITH DRYING ZONE. This allows the wash items to be used again straight away.

Theoretical capacity Racks / hr*1 (Standard) : 70 / 110 / 165
 (HighSpeed) : 70 / 130 / 200
Dimension W x D x H (mm) : 2000 x 800 x 1850
Rinse water consumption l / hr*2 (Standard) : 230
 (HighSpeed) : 260



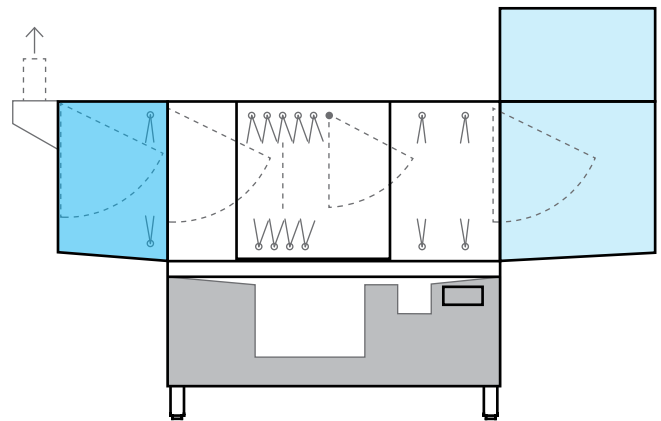
WITH PRE-CLEANING AND DRYING ZONE. When the cleaned wash items have to be immediately reusable even at peak times.

Theoretical capacity Racks / hr*1 (Standard) : 90 / 140 / 210
 (HighSpeed) : 90 / 170 / 260
Dimension W x D x H (mm) : 2500 x 800 x 1850
Rinse water consumption l / hr*2 (Standard) : 260
 (HighSpeed) : 300



WITH DRYING ZONE. This allows the wash items to be used again straight away. Including pump rinse for an improved rinse result.

Theoretical capacity Racks / hr*1 (Standard) : 80 / 120 / 180
 (HighSpeed) : 80 / 140 / 210
Dimension W x D x H (mm) : 2200 x 800 x 1850
Rinse water consumption l / hr*2 (Standard) : 230
 (HighSpeed) : 260



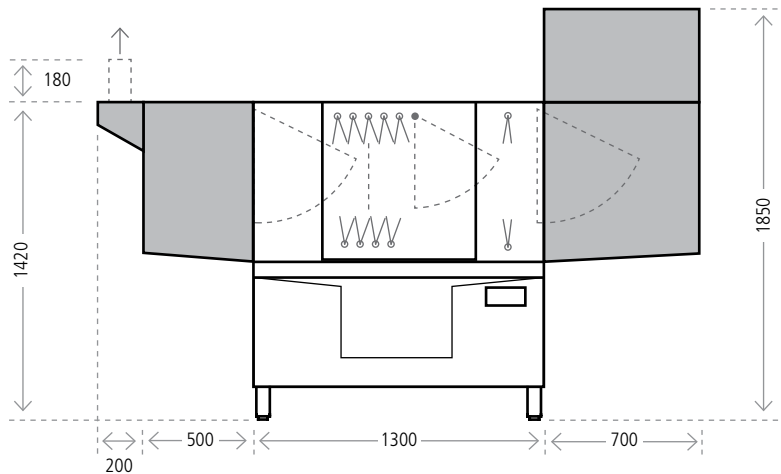
WITH PRE-CLEANING AND DRYING ZONE. When the cleaned wash items have to be immediately reusable even at peak times. Including pump rinse for an improved rinse result.

Theoretical capacity Racks / hr*1 (Standard) : 100 / 150 / 225
 (HighSpeed) : 100 / 180 / 260
Dimension W x D x H (mm) : 2700 x 800 x 1850
Rinse water consumption l / hr*2 (Standard) : 260
 (HighSpeed) : 300

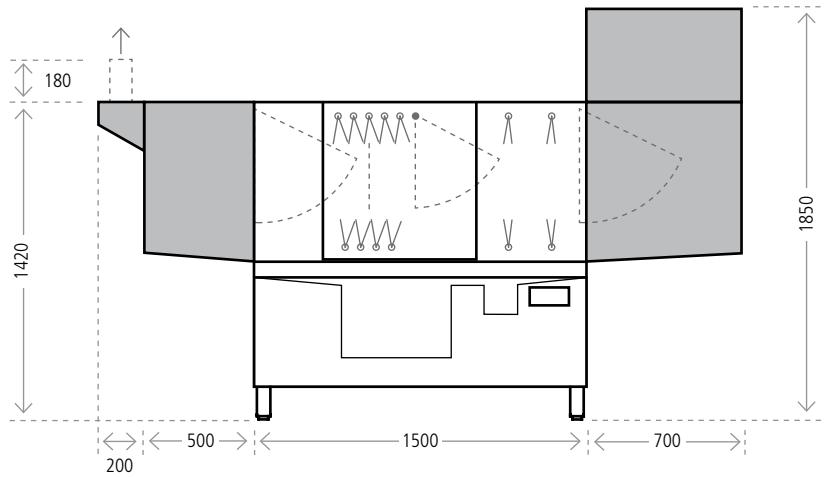
*1 Adjustable to individual requirements on site. *2 Non-binding information. The actual rinse water consumption may vary depending on the on-site conditions.

TECHNICAL DATA

C50 SINGLE RINSE



C50 DUAL RINSE



EX WORKS OPTIONS

- Operation direction of travel:
left-right / right-left
- Dual rinse

RETROFITABLE OPTIONS

- Exhaust air adapter (inlet / outlet)*³
- Working height 950 mm*⁴
- Pre-cleaning zone
- Drying zone
- HighTemp
- Emergency stop switch
- Table limit switch
- 90° corner entry table
- Mechanical corner conveyor 90° (inlet / outlet)
- Mechanical corner conveyor 180° (outlet)
- Electrical corner conveyor 90° / 180° (outlet)

General data		C50 Single rinse	C50 Dual rinse
Tank capacity (rinse tank)	l	95	95 (12.5)
Rack dimension	mm	500 x 500	500 x 500
Clear entry height	mm	450	450
Tank temperature (HighTemp)* ⁵	°C	62 (> 71)	62 (> 71)
Rinse water temperature	°C	85	85
Wash pump	kW	1.6	1.6
Noise emission	dB(A)	< 70	< 70
Splash guard		IPX5	IPX5
Weight net / gross			
Basic machine	kg	200 / 250	230 / 280
with pre-cleaning zone	kg	225 / 307	255 / 337
with drying zone	kg	266 / 348	296 / 378
with pre-cleaning and drying zone	kg	291 / 405	321 / 435
Max. inlet water temperature	°C	60	60
Required water flow pressure with non pressurized boiler	bar / kPa	1.5 – 6.0 / 150 – 600	1.5 – 6.0 / 150 – 600

*³ On outlet side not in combination with drying zone. *⁴ Not in combination with mechanical corner conveyor. *⁵ HighTemp models are made to fulfill Thermolabel compliance.