



CUTLERY SORTING MACHINE **CSS-COMPACT**

Higher cutlery output with low space and personnel requirements: this is the concept behind the CSS Compact.

The machine can sort up to 3,500 pieces of four different cutlery types every hour. The secret behind its speed lies in smart, AI-based camera recognition.

The CSS Compact also takes up 30% less space than our tried-and-tested CSS-3500 sorting unit. The option of connecting conveyor technology directly to the dishwasher saves even more space, improves the workflow and increases reliability.

It goes without saying that the CSS Compact is a low-maintenance, wear-resistant solution that can be assembled ready for use in just a few steps.



TECHNICAL DATA

Output with continuous infeed

Cutlery infeed into the sorting unit

Capacity

Maximum cutlery dimensions

Running direction

Dimensions (L x W x H)

Connected load

Protection type

Weight

CSS-COMPACT

Max. 3,500 pieces of cutlery/h

Direct connection to a dishwasher/
cleaning system or manually by filling
boxes

Approx. 75 pieces of cutlery/holders

230 x 45 x 30 mm

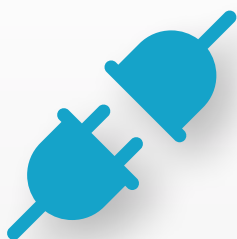
Left to right/right to left

Approx. 2,880 mm, 683/889 mm,
1,770 mm

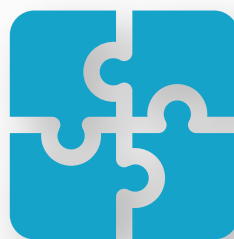
230 V / 50 Hz / 2 kW / 8,7 A,
RCCB for inverter (universal current)

IP54

570 kg



plug & play



compact



efficient

