

# Catalog

## Automatic creaming machine AMS 460A



STROJÍRNY

CHRÁŠŤANY, A. S.

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Automatic creaming machine with one creaming head for the wafer creaming with the fat creams. The wafer dimensions are 290 x 470 mm. The wafer sheets are cross oriented at the machine. All metal machine parts are manufactured of the stainless material.

All machine types have the certification of conformity with EU and GOST-rules.

### Technical parameters

Parameter	Value
Maximal wafer dimension	290 x 470 mm
Breadth of creaming cylinder	460 mm
Maximal pieces of wafer in the stack	6 pcs
Thickness of the cream layer	1 – 2 mm
Electric input of the creaming cylinder drive	250 W
Electric input of the sizing cylinder drive	250 W
Electric input of the feeding belt	250 W
Electric input of the cylinder heating	60 W and 100 W
Electric input of the stop mechanism heating	2 x 5 W, 1 x 10 W
Total electric input of the machine	930 W
Length of the machine	2 170 mm
Breadth of the machine	800 mm
Height of the machine	1 400 mm
Weight	Cca 450 kg
Pressed air	0,5 – 0,6 MPa
Pressed air consumption	300 l/min
Maximal theoretical machine capacity	28 - 35 pcs/min
Constant machine capacity	28 - 30 pcs/min
Maximal thickness of wafer block	25 mm

# Contact

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