

SLP

Butter Block Cutting Machine

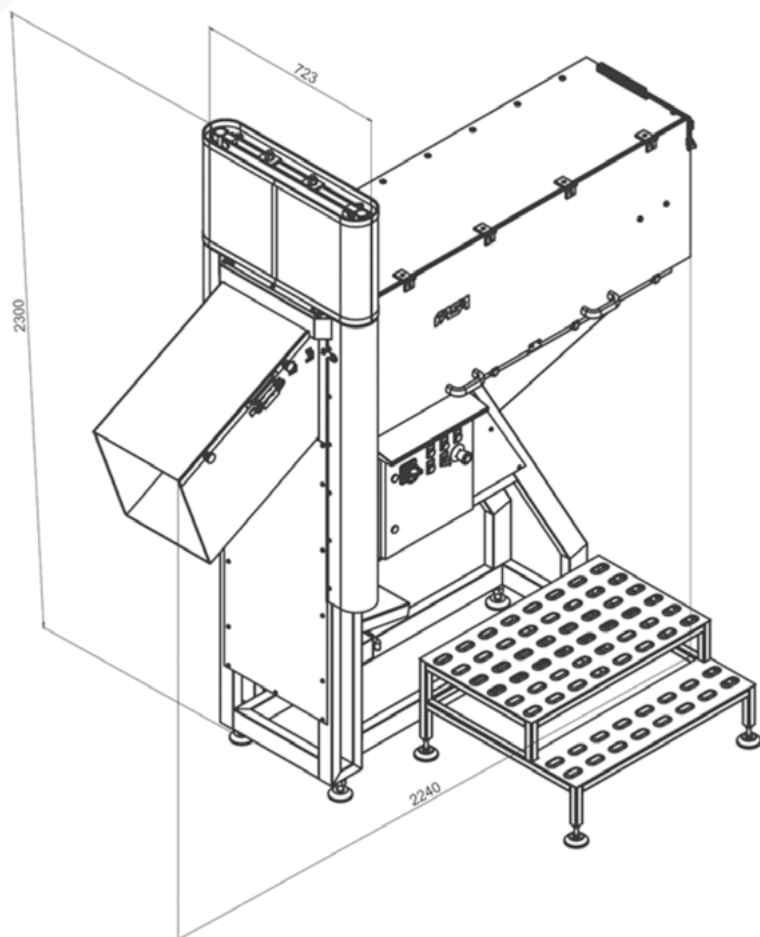


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PROCESSING TECHNOLOGY SINCE 1888

PACKAGING TECHNOLOGY SINCE 1959





SLP is designed to cut 10-25 kg butter blocks into small pieces before homogenizing and re-packaging of butter.

TECHNICAL DATA

Output, kg/h	up to 1900
Product temperature, °C	4 – 8
Butter block sizes (L x W x H), mm	up to 420 x 310 x 340
Slice thickness, mm	20-90
Maximum amount of blocks on the conveyor at once	up to 3
Air compression, MPa (kg/cm ²)	0,45 – 0,6 (4,5 – 6,0)
Air consumption, m ³ /min	up to 0,43 at pressure of 6 kg/cm ²
Rated power input, kVA	2,7
Voltage, V	230 ± 10% AC
Frequency, Hz	50/60
Dimensions (L x W x H), mm	2240 x 723 x 2300
Approx. weight, kg	365