



**PRODMASH
GROUP**



UKRAINE, CHERKASY

CATALOGUE OF PRODUCTS

МАШИНОБУДІВНЕ ПІДПРИЄМСТВО ТОВ "ПРОДМАШ"



+380636621784



+380669660828

prod mash.org.ua

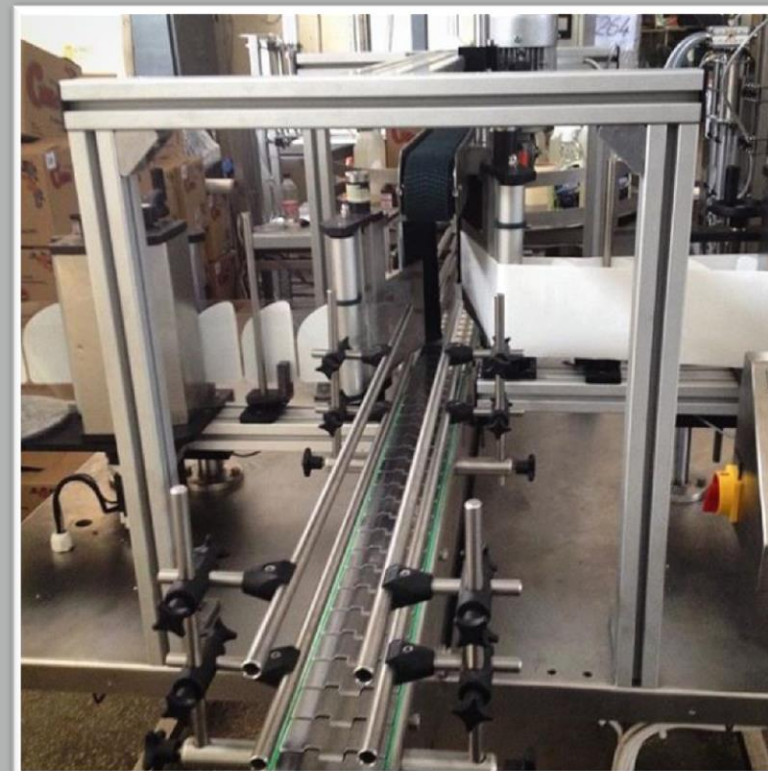


Labeling machine SK-3P for sticking self-adhesive labels

Specifications

Productivity	up to 6000 labels/hour*
Label feed speed	up to 16 m/min
Labeling accuracy	up to $\pm 1,0$ mm
Label length	up to 350 mm
Label height	up to 170 mm (more on request)
Diameter of the bobbin with labels	up to 310 mm
Diameter of the bobbin drum (spool) bore	37 – 80 mm
Source of energy supply	220 V / 50 Hz / 1 phase
Total power consumption (aggregate in max configuration), kW	1,1
Main conveyor length	2 m
Main conveyor width	82,5 mm / 114,5 / 153,2 mm
Quantity of applicators	up to 3 (with the possibility of installing a vertical one)
Optional equipment	
Aligner (orienting device)	belt 2-sided
Divider	belt 2-sided / auger-type / roller 1-sided
Upper conveyor	with height adjustment
Applicator stand	4-position
Containers	
Types of containers:	Glass jars, PET, tin, paper
Format of containers:	Round, oval, rectangular, conical

Appearance





Labeling machine OB-KET-S2 for tin containers

Specifications

Machine type	linear, continuous action	
Technical productivity:		
▪ semi-automatic mode	pieces / hour	9 000
▪ automatic mode		14 000
Total installed power, no more	kW	1,55
Dimensions		
▪ length	mm	2000 ± 50
▪ width		700 ± 50
▪ height		1200 ± 50
Required space, no more	m ²	1,40
Machine weight with one set of replacement parts	kg	180 ± 20
Three-phase current network with a grounded neutral		
▪ voltage	V	380 ± 38
▪ frequency	Hz	50 ± 1

Appearance



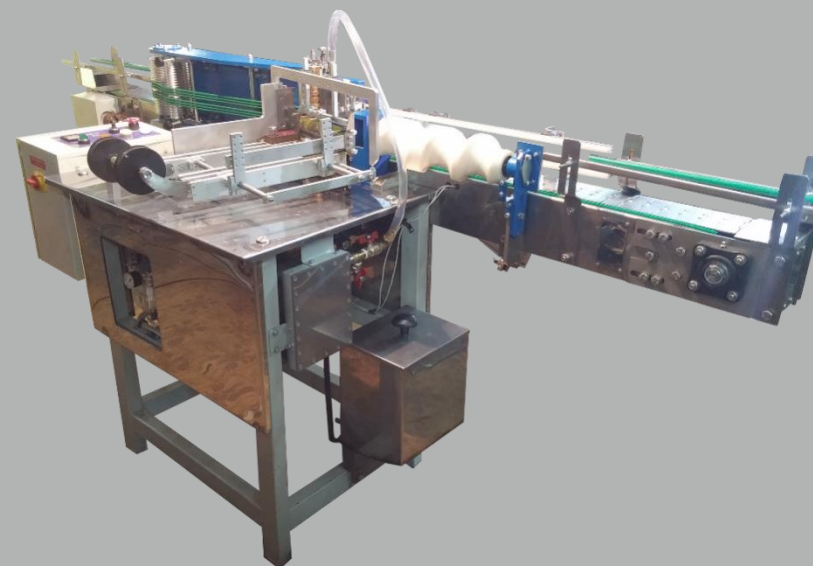


Labeling machine P1-VEN for glass, PET, and tin containers

Specifications

Machine type	linear, continuous action	
Technical productivity:	pieces / hour	6 000
Total installed power, no more	kW	2
Dimensions		
▪ length	mm	2250 ± 50
▪ width		900 ± 50
▪ height		1200 ± 50
Required space, no more	m ²	2
Machine weight with one set of replacement parts	kg	330 ± 20
Three-phase current network with a grounded neutral		
▪ voltage	V	380 ± 38
▪ frequency	Hz	50 ± 1

Appearance





Heat shrink tunnel machine (steam tunnel)

Specifications

Machine type	linear, continuous action	
Technical productivity:	pieces / hour	6 000
Total installed power, no more	kW	0,75
Dimensions		
▪ length	mm	2500 ± 50
▪ width		500 ± 50
▪ height		1500 ± 50
Required space, no more	m ²	1,25
Machine weight with one set of replacement parts	kg	90±20
Three-phase current network with a grounded neutral		
▪ voltage	V	380 ± 38
▪ frequency	Hz	50 ± 1

Appearance





Device for rinsing glass containers P1-OBS

Specifications

Productivity	pcs./hour	6000
Total installed power, no more	kW/hour	0,57
Dimensions		
▪ length	mm	4000
▪ width		750
▪ height		1400
Mass	kg	170
Average water consumption	l/hour	500

Appearance



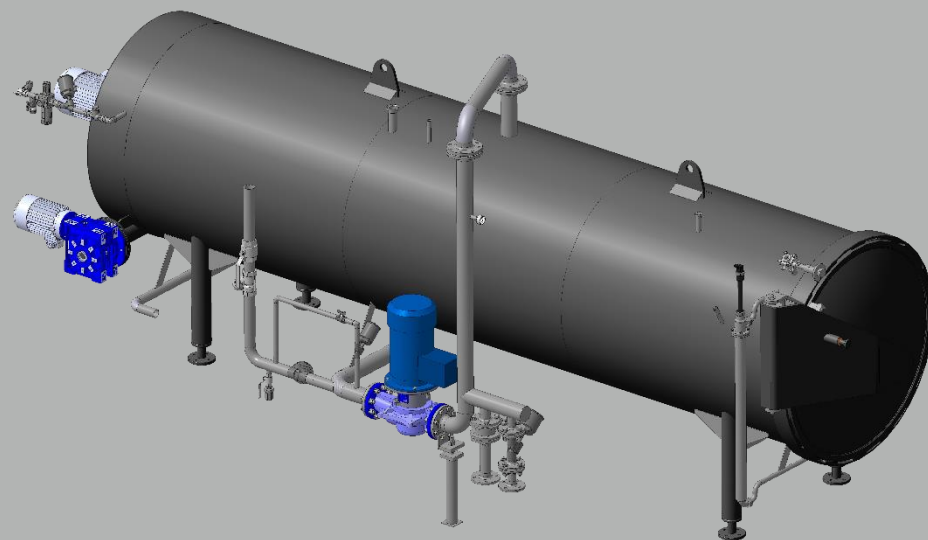


Autoclave

Specifications

Purpose of the machine	Sterilization, boiling, and autoclaving	
Quantity of baskets	pcs.	From 1 to 5
Total installed power, no more	kW	15
Dimensions of the machine (5 baskets)		
▪ length	mm	5850 ± 50
▪ width		1600 ± 50
▪ height		2450 ± 50
Dimensions of the basket	mm	800*800*750
Mass of the machine	kg	2500
Three-phase current network with a grounded neutral		
▪ voltage	V	380 ± 38
▪ frequency	Hz	50 ± 1

Appearance





Rotary feeding (accumulative) table

Specifications

Dimensions		
▪ diameter, up to	mm	from 800 to 1200
▪ height		custom order
Weight	kg	90
Power	kW	0,37-0,55

The accumulative table consists of a movable accumulative disk and a stand of a frame structure. The accumulative disk has a fence around the perimeter. The frame stand is welded on legs, the height of which can be adjusted.

Appearance



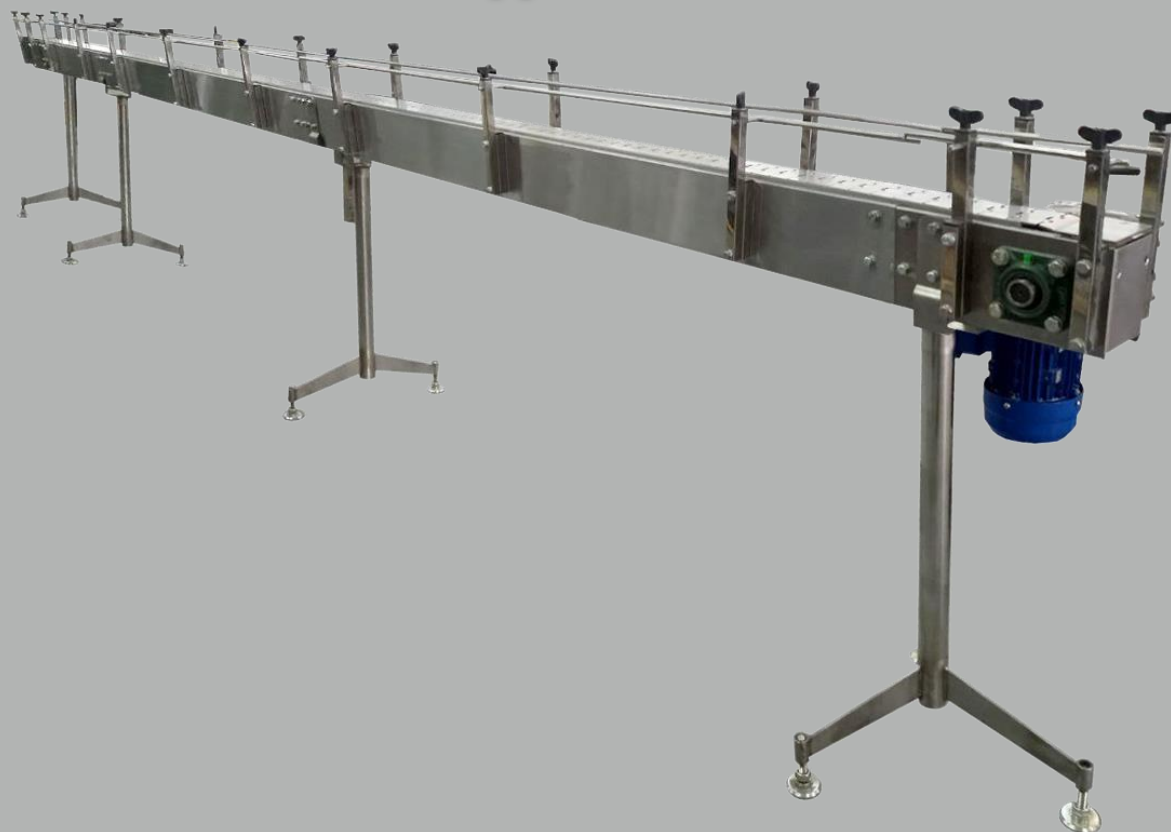


Apron plate conveyor

Specifications

Speed	m/min	1 - 60
Carrying (load) capacity	kg per linear meter	1 - 30
Dimensions of the cargo (diameter)	mm	40 - 400
Conveyor length	m	1,5 - 12
Chain width	mm	82,5 - 304,8
Conveyor height	mm	400 - 2500
Chain material		plastic or stainless steel

Appearance

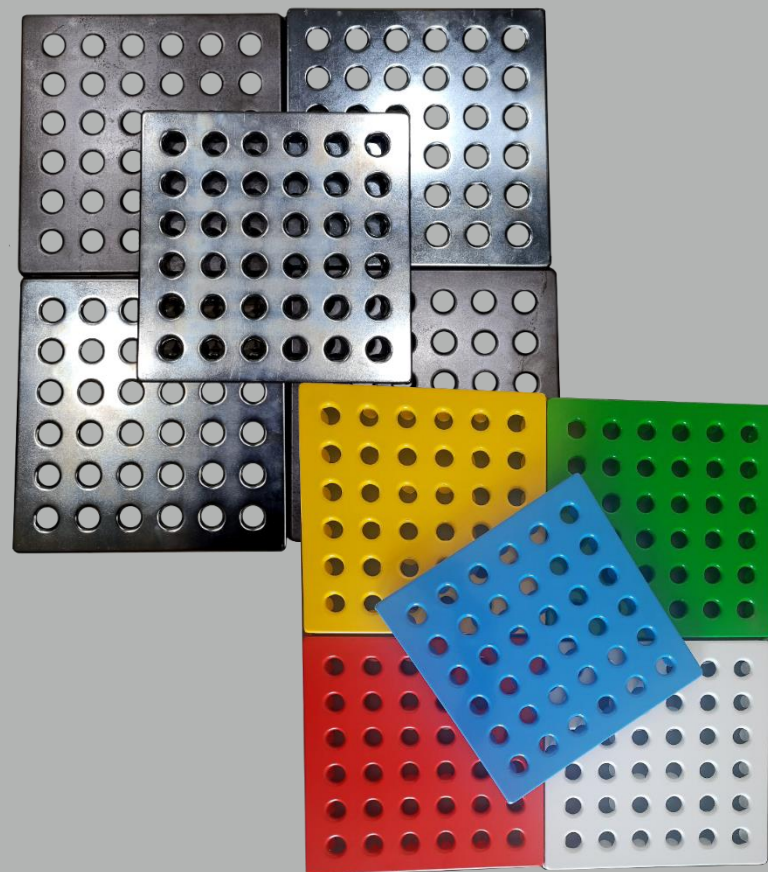




Specifications

Tile size	mm	300x300
Height of bent anchors	mm	22
Flanging height	mm	10
Diameter of punched holes	mm	22
Tile weight	-	1 mm - 0,75 kg
	-	1,2 mm - 0,9 kg
	-	1,5 mm - 1,12 kg
	-	1,8 mm - 1,35 kg
Number of holes and anchors for attachment	pcs.	64
	pcs.	32
Material	-	cold-rolled metal or by agreement with the customer
Coating	-	by agreement with the customer
Metal thickness	mm	1; 1,2; 1,5; 1,8

Appearance





Machine for drying jars and cans MS-1.0

Specifications

Productivity	pcs./min	up to 6000
Installed power	kW	up to 4,5
Connection		380 V, 3 phases
Length	mm	1880
Width	mm	500
Height	mm	1580
Weight	kg	100
Material		stainless materials

The machine is equipped with its own conveyor with smooth adjustment of productivity. As the container passes through the machine, it is dried from above and along the perimeter of the body. There are drains and moisture traps - there will be no water and splashes near the machine.

Appearance

