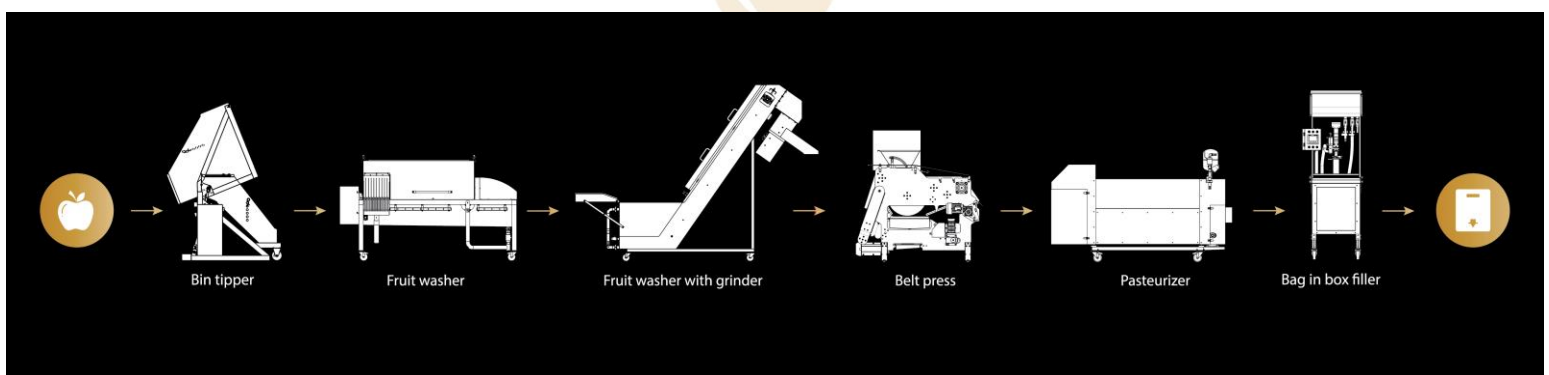


ProFruit Machinery™ is a family-based company that started with a father and son and their shared desire to offer more fruit, berry and vegetable processing possibilities for both leaders of their market and businesses that aspire to become such one day.

For almost 10 years we have been working with various fruit, berry and vegetable processing equipment in our juice production-based company “Savos sultys”. This way we have tried and tested the equipment from almost all producers in the market including it’s leaders. We have gained an extensive experience working with all the equipment parts of the processing lines, we constantly communicate with other producers and users of this equipment and for these reasons we truly understand what the effective work in fruit, berry and vegetable processing field requires.

Our core values are reliability, the highest quality and comprehensive assistance to the client in all matters. These values are also supported by the fact that our team consists of true professionals who have been working in a food processing equipment industry for more than 20 years and are capable of ensuring all the best engineering solutions.



COMMERCIAL OFFER FOR A CIDER MAKING LINE.
THIS LINE OFFER IS JUST REPRESENTATIONAL,
CONTACT US AND WE WILL PREPARE YOU THE
EXACT LINE OFFER ACCORDING TO YOUR NEEDS

CAPACITY 1200 kg/h

Description	Quantity	Capacity	Price EUR.	Pack. Cost Eur
Bin Tipper UNLOADER 800	1	800kg loading power	6 490.00	160.00
Fruit and vegetable washer AQUA 3000	1	3000 kg/h	6 590.00	160.00
Sorting conveyor 3000x400	1		4 080.00	80.00
Fruit and vegetable washer elevator mill MAXIMILL 3000	1	3000 kg/h	8 350.00	160.00
Belt press POWERPRESS 1200 (high pressure washer, integrated pump and juice collection tank are included)	1	1200 kg/h	31 500.00	160.00
Screw conveyor for pressed fruit mash, 4 m.	1	3000 kg/h	5 150.00	80.00
Stainless steel open VC tank with floating cover 1000 L	1	1000 l	2 900.00	80.00
Stainless steel open VC tank with floating cover 2000 L	1	2000 l	3 500.00	80.00
Stainless steel open VC tank with floating cover 5000 L	1	5000 l	7 000.00	160.00
20x20 30 Plate filter with pump	1	900-1500l/h	1 400.00	80.00
6 heads manual bottle filler GRAVITY with pump and washing tool	1	900 l/h	3 000.00	80.00
Pneumatic capper for Crown caps	1	Up to 400bot/h	1 300.00	60.00
Semi-automatic tabletop bottle labeller	1	Up to 800bot/h	3 400.00	80.00
START UP SET FOR WHOLE LINE (air compressor, hoses, connections, fittings.)	1		1 500.00	
TOTAL:			87 580.00	



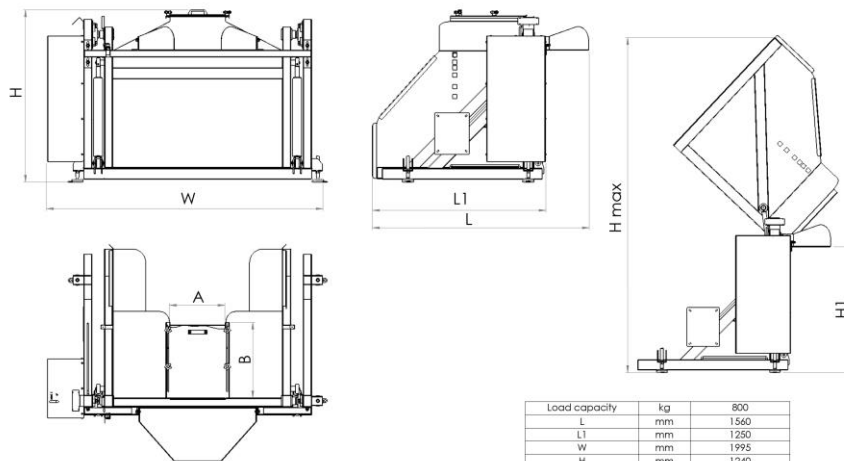
1. Ex-works Lithuania.
2. Production time: 20-26 weeks.
3. Country of origin: EU.
4. Made from stainless steel materials.
5. Complies with EU standard CE certificates.
6. Payment terms – 50% with the order, 50% before loading the equipment.
7. Equipment is covered by 36-month warranty. Warranty period for bearings, engines and other bought parts are 12 months.




UNLOADER 800 is a first processing step during which the machine transfers fruit, vegetable or berries to the next stages of processing: washing, sorting or crushing. Bin tipper lifts the box and pours out the products into sorting conveyor, [AQUA](#) or [MAXIMILL](#).



- Bin tipper is entirely made of stainless steel.
- The machine has a hydraulic drive.
- The control of the machine are very simple: just put the box in and move the control handle to lift it up.
- Suitable for boxes with different dimensions. Max size: 120x120x85.
- Loading power – 800 kg.



Load capacity	kg	800
L	mm	1560
L1	mm	1250
W	mm	1995
H	mm	1240
H1	mm	965
H max	mm	2570
AxB	mm	400x540
Box max size W x L x H	mm	1200x1200x850
Dry weight	kg	330
Supply source	kW	1.6
Supply voltage	V	3/N/PE - 400 V 50Hz

	Machine	BIN TIPPER
	Type	UNLOADER 800

Fruit and vegetable washer **AQUA 3000** is designed for washing and cleaning fruits and vegetables before processing. Fresh water and soft brushes leave the product intact, wash gently and cleanly.



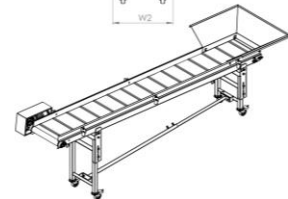
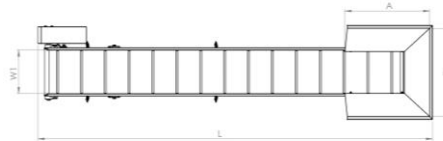
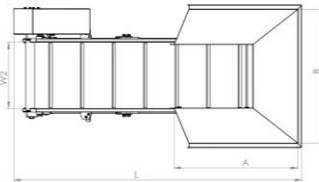
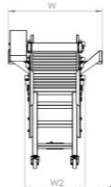
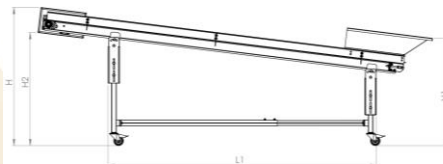
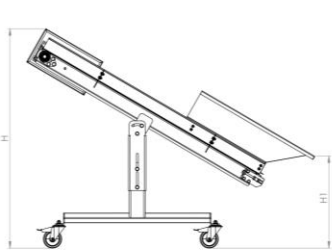
- Fruit washer is entirely made of stainless steel.
- The washer is easy to clean after use.
- The washer cover can be opened for inspection and cleaning.
- Central command box provides operation of the machine.
- The speed of the washer is adjustable – the speed of the washer dictates the capacity of the processing line.
- Fruit washer has pivoting wheels.
- There is a gradual exchange of water during the washing: the inflow of fresh water comes in at the exit of the washer, the outflow of the wastewater goes out through the small tube at the entrance of the washer.
- A long slide at the outlet of the provides better draining process of fruits and removal of dirt (e.g. leaves, branches, etc.).

Sorting conveyor is used in a fruit, berry and vegetable processing line for sorting and drying the products.

Sorting conveyor transports products from one machine to the other. We produce two different length sorting conveyors: 1,5 m and 3 m length. We also accept individual orders for machine with different measurements.



- Measurements: 1500×400 and 3000×400 mm.
- Simple and user-friendly maintenance.
- Convenient sorting tape non-conditional fruits and vegetables.
- Machine also has pivoting wheels.
- Sorting conveyors are easy to clean after using



	Machine	Sorting conveyor for sorting and drying the products
	Type	SC - 1500

W	mm	780
H	mm	1120 - 1200
H1	mm	500 - 420
L	mm	1580
W1	mm	480
W2	mm	360
AxB	mm	680x730
Weight	kg	75
Supply source	KW	0.37
Supply voltage	V	3/N/PE - 400 V 50Hz

	Machine	Sorting conveyor for sorting and drying the products
	Type	SC - 3000

W	mm	780
H	mm	1120 - 1200
H1	mm	840 - 930
H2	mm	895 - 975
L	mm	3280
L1	mm	2230
W1	mm	340
W2	mm	500
AxB	mm	704x730
Weight	kg	180
Supply source	KW	0.37
Supply voltage	V	3/N/PE - 400 V 50Hz

MAXIMILL 3000 is made from stainless steel. Firstly, the operator of machine pours fruits and vegetables into the washing tub with clean water. Conveyor lifts the products up to the mill. During the lifting process, water nozzles spray the fruits and vegetables with clean water. The mill crushes the products after they reach the top of the conveyor. Finally, the fruit and vegetable mash come out of mill.

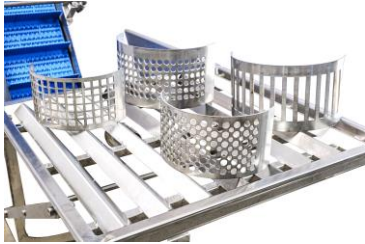


- The crushing head of the machine is round. All the crushed mash goes directly out for further processing. This feature significantly helps when washing the head, as there are no corners.

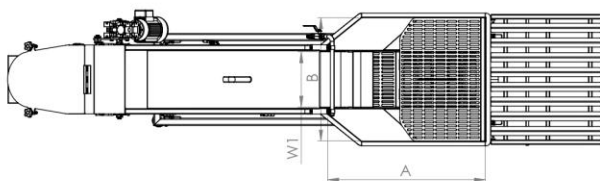
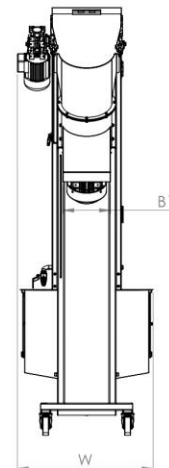
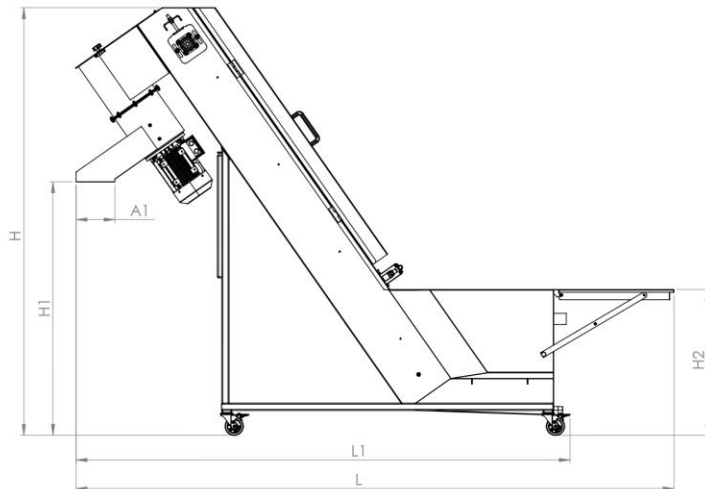
Usually a lot of fruit mash gets stuck in the corners of square-shaped heads for hours and can cause juice fermentation. For that reason, our round shape technology is superior to other producers'.

- The machine has an additional table in front of the basin for putting fruits or boxes on it. It facilitates the process of pouring the products into the basin.
- V form washing basin helps fruits and vegetables move directly to the conveyor, therefore less fruit stay in the basin.
- Integrated water-spraying system provides additional washing when lifting the fruits up the conveyor.
- Belt conveyor has a water drainage and speed regulation system.
- The speed of the belt conveyor is adjustable in the control panel.






- Optional replaceable cutting graters/sieves are available for different fruits and berries.
- The mill does not damage the fruit seed.
- The machine is easy to clean after using.
- Powerful 4 kW crushing engine can crush various fruits, berries and vegetables – from soft raspberries to hard apples, beets, etc.
- The machine is entirely made of stainless steel.
- Same smaller efficiency machine [MAXIMILL 1000](#)



Output	kg/h	3000
L	mm	3250
L1	mm	2740
W	mm	735
W1	mm	300
H	mm	2322
H1	mm	1376
H2	mm	800
AxB	mm	860x700
A1xB1	mm	210x258
Dry weight	kg	225
Supply source	kW	4.8
Supply voltage	V	3/N/PE ~ 400 V 50Hz

	Machine	Fruit and vegetable washer-elevator-grinder
	Type	Maximill 3000

Belt press **POWERPRESS 1200** is designed for pressing fruit, berry and vegetable mass. Fruit mass is placed on the belt which presses it against cylinders.

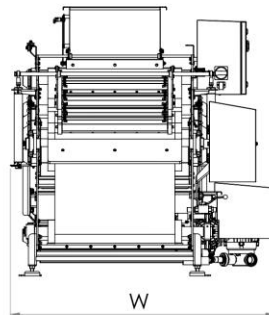
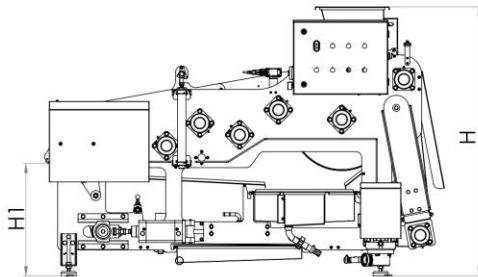
The obtained juice flows into integrated collection tank under the press. Then the pump transfers the juice from the press to a desired tank for further processing. The pressing process is continuous.



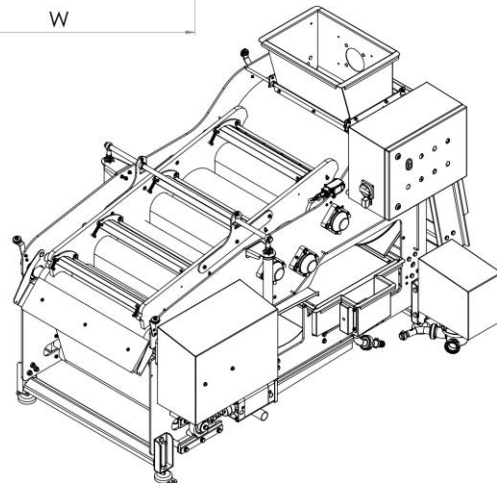
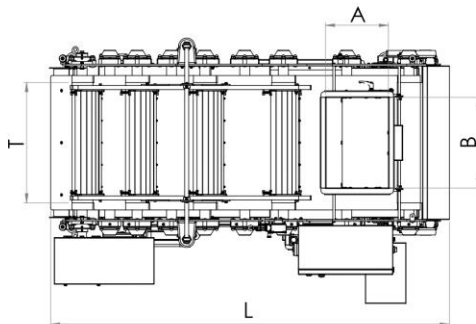
- The most evolutionary feature of our Belt press POWERPRESS line is that belt presses come with integrated pump and juice collection tank. This means you save money and do not need an additional juice collection tank and pump which otherwise would use much space and cause additional costs.
- The juice yield of apples using our belt press is ~75 %.
- There is a filtration sieve integrated into the juice collection tank. Because of that the belt press 1200 filtrates the juice even during the pressing stage providing cleaner and purer product.
- The belt presses work automatically: when the mash inlet tank is full, all other machines, which come before belt press, turn off automatically. When the juice tank is full, the pump automatically pumps the juice into the tanks.
- The belt press includes a high-pressure washer, which continuously washes the belt of the machine. Our belt washing system is simple, does not contain any engines or reducers, so it prolongs the use time and saves service costs.



- After work, belt press should be manually washed with a water stream. A full washing process takes around 15-20 minutes. Washing is simple and all the parts of the belt press are easily removable without any tools.
- Pneumatic lifting of the security cover of the press ensures easier access when cleaning.
- Belt tension is adjustable.
- The machine is made entirely of stainless steel and has adjustable feet.
- Easy to clean with no closed or inaccessible spaces, all parts are easy to assemble
- Different efficiency [POWERPRESS 400](#), [POWERPRESS 800](#), [POWERPRESS 1500](#)



Output	kg/h	1200
L	mm	1995
W	mm	1325
H	mm	1350
H1	mm	570
T	mm	600
AxB	mm	315x450
Weight	kg	720
Supply source	kW	1.1
Supply voltage	V	3/N/PE ~ 400 V 50Hz



	Machine	Belt press
	Type	POWERPRESS 1200

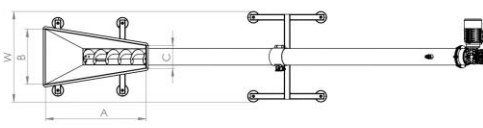
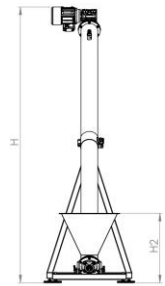
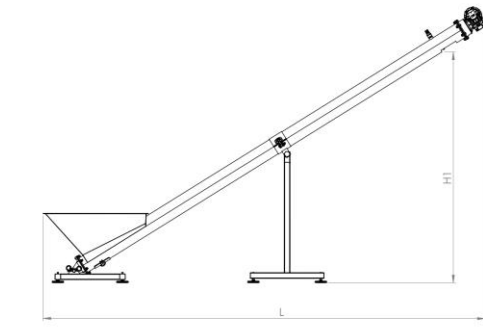
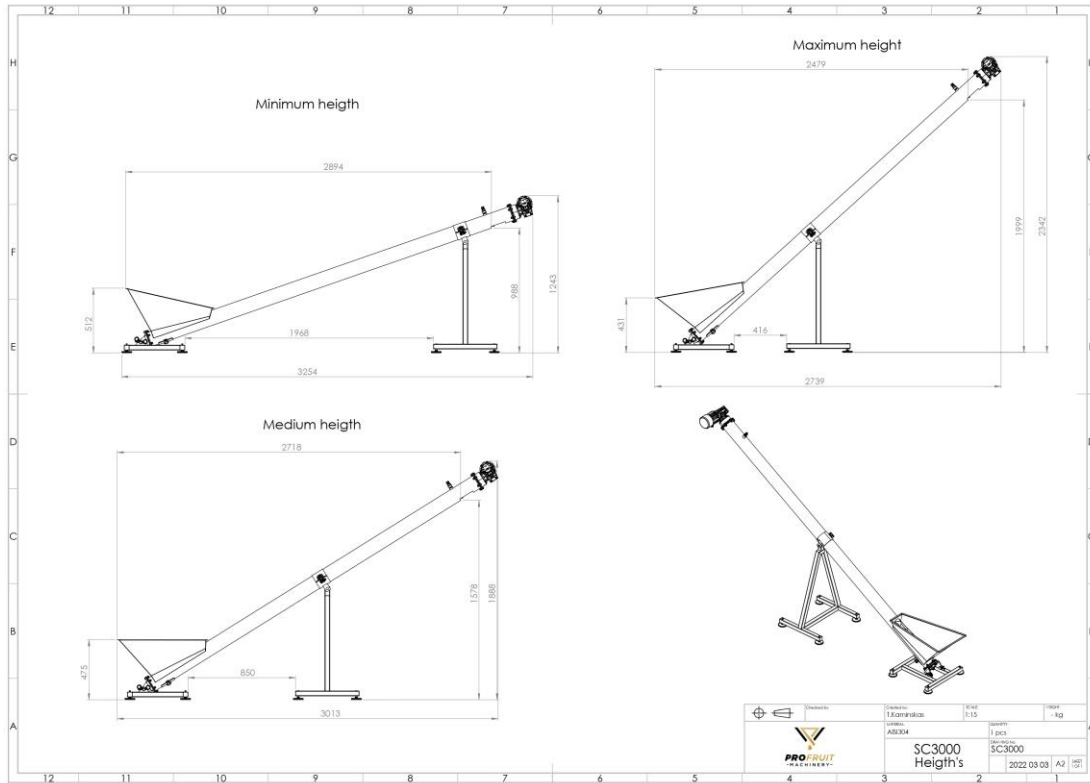
Screw conveyor is used to transport a leftover mash from press.

The leftover fruit, berry or vegetable mash enters the loading hopper of the screw conveyor.

The screw inside the machine is continuously turning and this way transports the mash from the loading hopper to the exit outlet at the top of the machine. The mash exits the machine.

- Screw conveyor is made of stainless steel.
- Machine has a closed tunnel.
- Conveniently transports leftover pressed mash from press.





Type	SC3	SC4	SC4.5
L, mm	3013	3945	4358
H, mm	1891	2461	2725
W, mm	620	620	620
Output, kg/h	1700	1700	1700
H2, mm	440	440	440
AxBxC, mm	685x377x156	685x377x156	685x377x156
Supply source, kW	0.4	0.4	0.4
Supply voltage, V	3/N/PE - 400 V 50Hz	3/N/PE - 400 V 50Hz	3/N/PE - 400 V 50Hz

	Machine	Screw Conveyor for Pressed Mash
	Type	SC3000, SC4000, SC4500

Stainless steel open VC tank with floating cover 1000 L

- Diameter of the tank 955 mm
- Hight of the jacket 1500 mm
- Conical central bottom
- Hight legs 330 mm 3 pcs
- Material AISI304BA
- Cooling jacket hight 500 mm (max working pressure 1,8 bar)
- Total outlet inox butterfly valve DN40
- Parcial outlet inox butterfly valve DN40
- Digital termometer with inox probe BSP1/2«
- On the back site inox probe BSP1/2«
- Inox sample tap DN20
- Inox support for ladder
- Floating cover on air system with inner tube, pvc relief valve BSP5/4«, hand pump, plastic tube
- Inox support for hand pump
- Lifting arm for floating cover
- Inox winch
- All internal welds are polish
- External surface are marbelated

Stainless steel open VC tank with floating cover 2000 L

- Diameter of the tank 1112 mm
- Hight of the jacket 2000 mm
- Conical central bottom
- Hight legs 330 mm 3 pcs
- Material AISI304BA
- Cooling jacket hight 500 mm (max working pressure 1,8 bar)
- Total outlet inox butterfly valve DN40
- Parcial outlet inox butterfly valve DN40
- Digital termometer with inox probe BSP1/2«
- On the back site inox probe BSP1/2«
- Inox sample tap DN20
- Inox support for ladder
- Floating cover on air system with inner tube, pvc relief valve BSP5/4«, hand pump, plastic tube
- Inox support for hand pump
- Lifting arm for floating cover
- Inox winch
- All internal welds are polish
- External surface are marbelated

Stainless steel open VC tank with floating cover 5000L:

- Diameter of the tank 1800 mm
- Hight of the jacket 2000 mm
- Conical central bottom
- Hight legs 330 mm 4 pcs
- Material AISI304BA
- Cooling jacket hight 500 mm (max working pressure 1,8 bar)
- Total outlet inox butterfly valve DN40
- Partial outlet inox butterfly valve DN40
- Digital termometer with inox probe BSP1/2«
- On the back site inox probe BSP1/2«
- Inox sample tap DN20
- Inox support for ladder
- Floating cover on air system with inner tube, pvc relief valve BSP5/4«, hand pump, plastic tube
- Inox support for hand pump
- Lifting arm for floating cover
- Inox winch
- All internal welds are polish
- External surface are marbelated

Stainless steel open VC tank with floating cover



Manual bottle filler **GRAVITY** with 6 filling heads fills various liquids into the bottles.

The manual bottle filler is especially easy to use. The filling mechanism works based on gravity. The handle is pulled down and the strong stream of liquid flows out of the head.

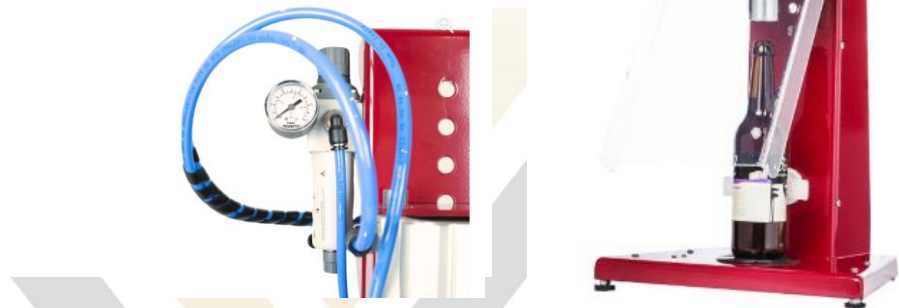


- Capacity – 600 pcs. of 0,5 L bottles per hour.
- The bottle filler is completely made of stainless steel.
- Gravitational mechanism provides a strong stream as well as easy and effective work.
- Comes with a buffer tank for fluid.
- Buffer tank has an integrated flowmeter which helps to follow the liquid level on the buffer tank.
- Suitable for various liquids that are similar to water consistency such as juice, wine, vodka, etc.
- Mounted on the pivoting wheels.



The Starcap **Pneumatic Capper** is the ultimate solution for swiftly and precisely sealing various types of bottles and containers with ease.

Performance: ~ 400 bottles/hour.



- Cap wine bottles with corks, beer bottles with crown caps, and other containers with snap-on caps quickly and efficiently.
- This patented capper operates with air pressure, ensuring consistent and reliable performance.
- Wine corks are manually inserted into the cone, and with the press of two buttons, the cork is gently inserted into the bottle neck without compromising its integrity.
- Crown caps are applied using a magnetic pressure head, guaranteeing a tight seal within seconds.
- Plastic pressure caps can be manually applied to the bottle neck before being capped by the machine.
- Equipped with an air pressure regulator and manometer, allowing for precise adjustment based on the type of cork being used.

- Compact size of 375 x 325 x 745 mm, making it suitable for various production environments.
- Lightweight at 25 Kg, facilitating easy maneuverability and installation.
- Operates on compressed air, ensuring consistent performance and energy efficiency.
- Accommodates a range of cap and bottle sizes, including:
- Cork Caps: Max. diameter 25 mm, max. bottle height 45 mm
- Plastic Caps: Max. head diameter 37 mm, bottle height from 130 to 465 mm
- Crown Caps: Diameter from 26.5 to 29 mm, bottle height from 130 to 465 mm.



Semi-automatic tabletop single station labelling

machine. The front and back self-adhesive labels can be labelled in the same cycle using one bobbin with alternating front and back body label, for cylindrical bottles, glass jars, and other containers. Productivity 800 Bt./h.



Semi-automatic tabletop single station labelling machine. The front and back self-adhesive labels can be labelled in the same cycle using one bobbin with alternating front and back body label, for cylindrical bottles, glass jars, and other containers. Complete with a LED digital electronic control panel to perfectly centre the labels.

On request the machine can be supplied with INK STAMPING UNIT driven by a pneumatic mechanical arm or INK JET PRINTER for printing date of production or expiration date.



- Made from Stainless Steel.
- Single reel front and back label single passage.
- Led photo detector for reel passage and bottle presence.
- Digital control panel for maximal precision.
- Max. reel height 140 mm. On request.
- For round bottles in 60-120 mm diameter as standard. 35-60 mm or 120-200 mm diameter on request.
- Can be used with square bottles on request
- Power supply: Kw. 0,20 230 v. 50 Hz.
- Plenty of different options on request.
- Productivity 800 Bt./h.