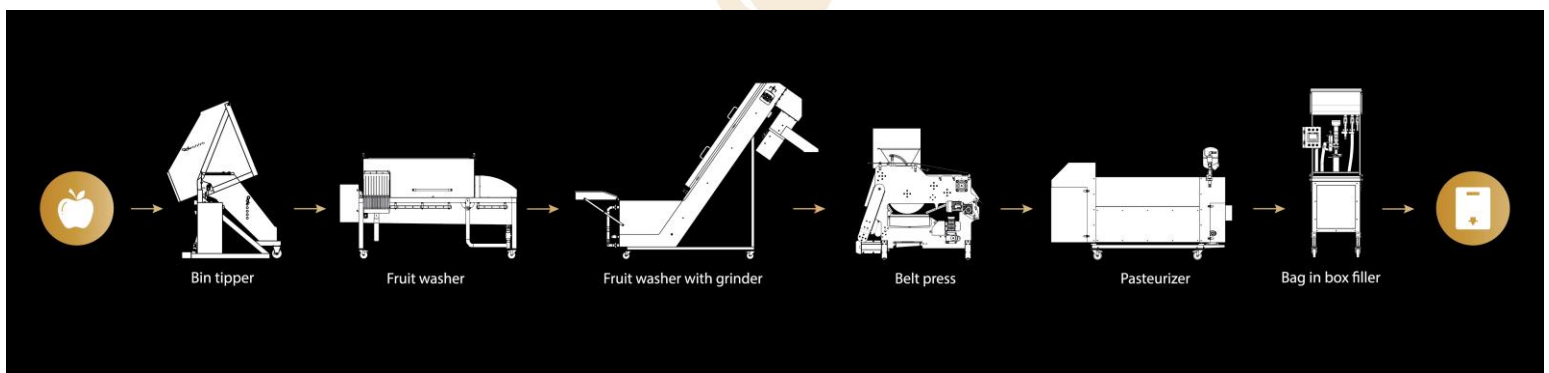


ProFruit Machinery™ is a family-based company that started with a father and son and their shared desire to offer more fruit, berry and vegetable processing possibilities for both leaders of their market and businesses that aspire to become such one day.

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.



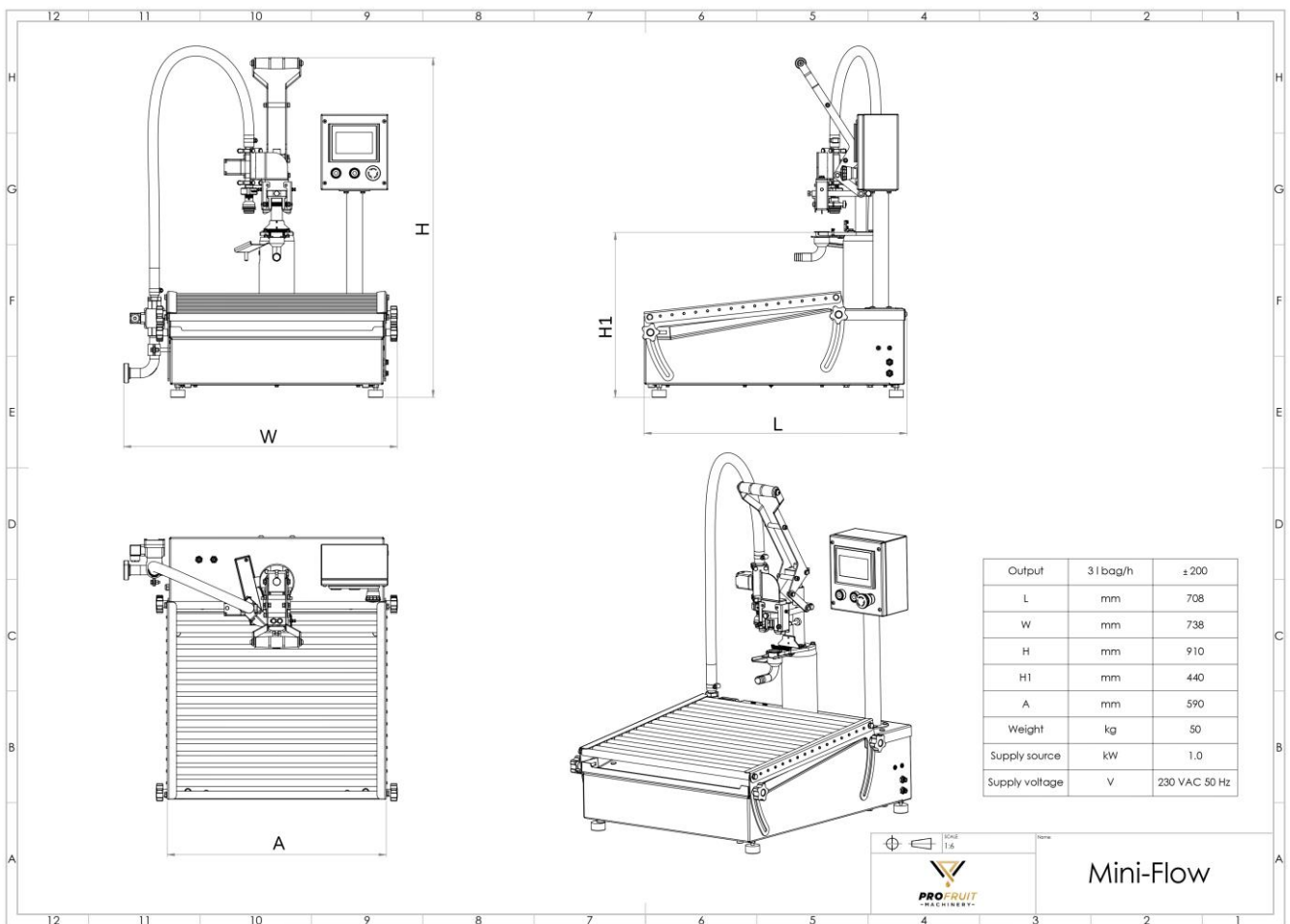
**COMMERCIAL OFFER FOR SEMI-AUTOMATIC BAG
IN BOX FILLER MINIFLOW**

Description	Capacity	Quantity	Price EUR.	Pack. Cost Eur
Semi-automatic Bag in Box and Stand-up Pouch filler MINIFLOW table version (without buffer tank and pump) for juice, water, wine and similar	1000 l/h	1	5 250.00	80.00
Semi-automatic Bag in Box and Stand-up Pouch filler MINIFLOW table version with pump (without buffer tank) for juice, water, wine and similar	1000 l/h	1	5 780.00	80.00

Optional	Price EUR.
Additional payment for electromagnetic flowmeter for viscous liquids	400.00
Additional payment for different tube connections	650.00
Roller conveyor for box placing	1 600.00
Nitrogen injection option for MINIFLOW/SEMIFLOW	300.00

Spare parts	Price EUR.
Electromagnetic flowmeter	950.00
Paddle wheel flowmeter	800.00
Spare seals kit for AUTOFLOW/MINIFLOW/SEMIFLOW	80.00
Pneumatic cylinder for filling head	95.00
Pneumatic cylinder for bag holder	70.00
Vacuum injector	90.00
Solenoid valve for vacuum/nitrogen	65.00
Calibration tool for AUTOFLOW/MINIFLOW/SEMIFLOW	160.00
Washing tool for AUTOFLOW/MINIFLOW/SEMIFLOW	160.00
Float for liquid level sensor	25.00
Liquid level sensor with floats	250.00

1. Ex-works Lithuania.
2. Production time: 8-10 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.



A small, table version semi-automatic Bag in Box filler **MINIFLOW** is an easy, economical, and mobile solution for filling liquids into Bag in Box or Stand-up Pouch packages. Insert the bag or pouch into the filler and pull the handle – the package is filled automatically. Return the filling handle into the start position, cap the bag and the filling process is finished.



- Capacity ~250 pcs/h of 3 L packages (depending on the pump).
- The weight of the machine is only 50 kg, it is easy to move or transport from one facility to another.
- Two options: with or without pump. When purchasing a machine without a pump, you can connect your own pump or fill the packages by gravity.
- Hot and cold filling of bags and pouches is possible from 0,5 liters up to 20 liters.
- The machine is suitable to fill both Bag in box and Stand-up pouch packages with a tap.
- Bag in Box filler pre-vacuums the bags and pouches before filling.
- Touchscreen panel and a multi-language menu included.
- Repeatability of volumes with an error of $\pm 0,5 \%$.
- Easy-to-adjust filling table for different volumes of bags and pouches.
- The working surface of the table consists of conveyor rollers which are easy to clean and help for the smooth slide of the bags and pouches.
- The filler is easy to clean after work with external and CIP cleaning.
- The filler is reliable, simple and easy to use and maintain.