OVO TECH
EGG PROCESSING MACHINES

FM filling machine

Description

The machine is designed so that, under sterile conditions, the egg mass can be transferred into aseptic BagInBox bags e.g. straight from the M-350 Pasteurizer after the pasteurization process. The bags can be filled with egg mass, juices, concentrated juices or water. After the bagging operation, the machine's pipes and pump can be washed through a pre-programmed cleaning cycle.

Capacity: 3000 liters/hour

Replaces: n/a

Power supply:	0.75 kW 400 V 3/N/PE 50/60 Hz 0.75 kW 230 V 3/N/PE 50/60 Hz 1 kW 110V 1/N/PE 50/60HZ + VFD
Compressed air:	6-8 bar
Conductivity:	≥20µS/cm
Fluid viscosity:	< 70mm²/s (40°C)

Dimensions:	950x650x1650 mm
Minimal workspace:	1950x1650 mm
Weight:	70 kg
Operated by:	1 person
Compatibility:	M-350



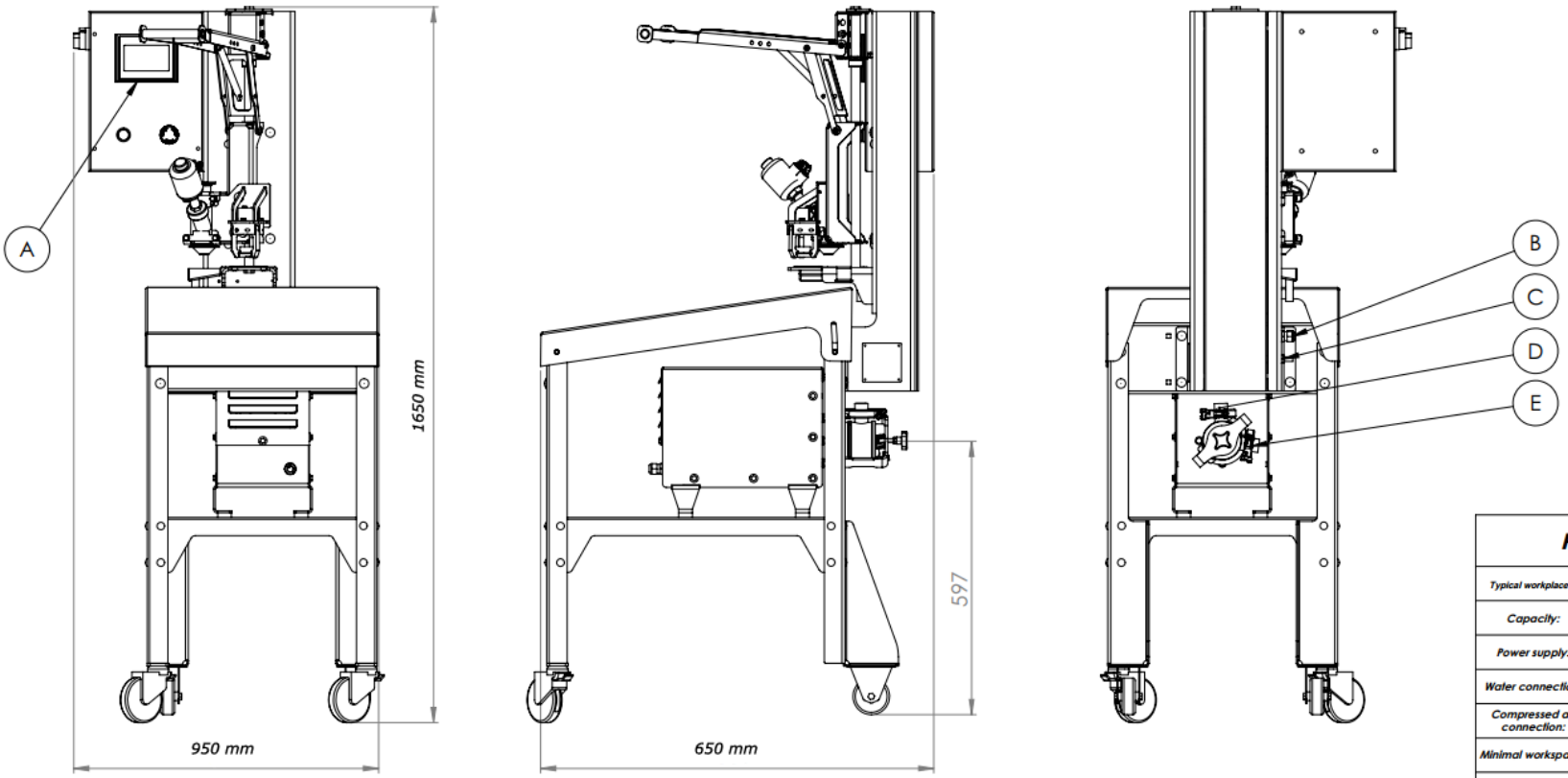
OVO-TECH HQ
Boczna 43
27-200 Starachowice
Poland, European Union

Sales
Email: sales@egg-breakers.com
Tel (Int'l): +48 792 333 900

Social media

DATE	AUTHOR
05.06.2023	RM

PROJECT
FM



Filling Machine

Typical workplaces:	liquid eggs filler
Capacity:	max liters/hour
Power supply:	0.75 kW 400/230 V 3/N/PE 50/60 Hz 1 kW 110 V 1/N/PE 50/60 Hz + VFD
Water connection:	---
Compressed air connection:	min. 6 bar. min 100l/h
Minimal workspace:	1950 x 1650 mm
Dimensions:	950 x 650 x 1650 mm
Operated by:	1 person
Minimal wall clearance:	the rear side –600 mm
Additional information	N/A
A B C D E	control panel electrical connection pneumatic connection outflow of egg mass inflow of egg mass

OVO TECH
EGG PROCESSING MACHINES

All rights reserved
Information presented in this drawing is the sole property of OVO-TECH. Any use of this material, including reproduction of parts or in whole without a written permission is strictly prohibited.