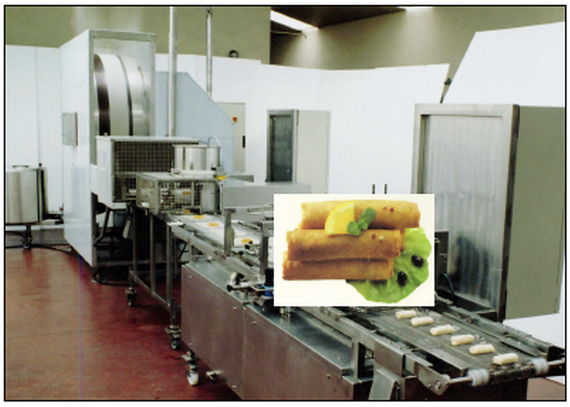
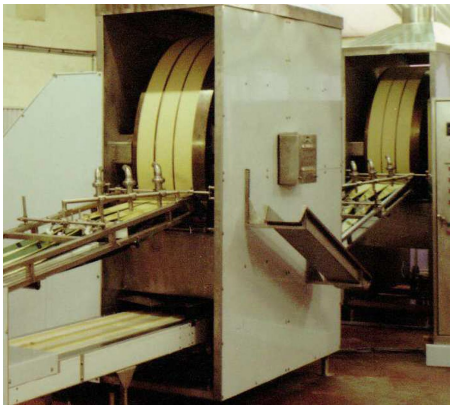
tel. +38 044 225 93 72 · +38 067 566 0 566
kyuri@ec-cibo.kiev.ua · www.ect.kiev.ua
27 Vadyma Hetmana St., Kyiv, 03056, Ukraine

Automatic line for spring rolls and egg rolls BALPE

BALPE, France • 1500–3000 pcs/h • Category: Crêpe lines





Automatic line and the finished product

Application

Automatic line for spring rolls, egg rolls and similar filled products with an output of 1500–3000 pcs/h. The same line also allows semi-automatic samosa production. The line bakes a crêpe band on a cooking cylinder, cuts it into blanks of adjustable length, deposits the filling automatically and forms the product with a folding and rolling device.

Line composition

— cooking cylinder with electric or gas heating and automatic temperature controller;
— one or several batter spreaders;
— vapour hood;
— touch screen for function control;
— 200 l stainless steel batter vat with mixing and cooling;
— cutting device with adjustable cut length;
— filling depositor with one or several dedicated heads for accurate adjustable dosing;
— folding and rolling device.

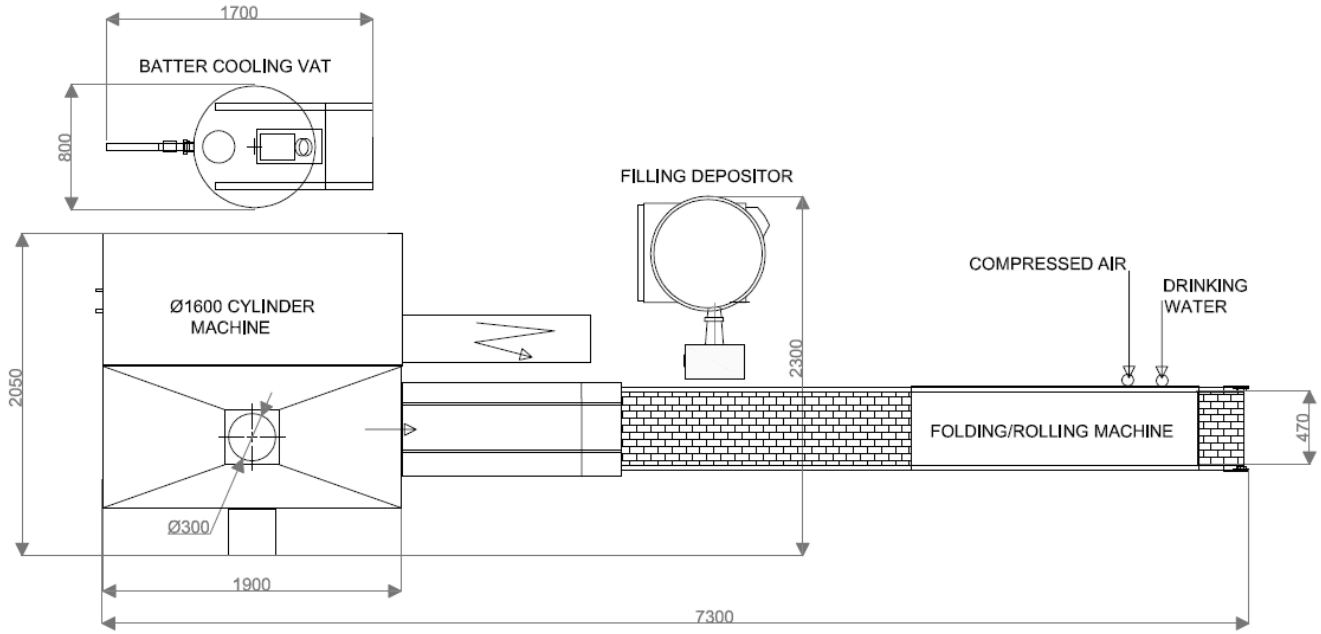
Technical data

Parameter	Value
Products	spring rolls, egg rolls and similar; samosas (semi-automatic)
Output	1500–3000 pcs/h (spring rolls)
Folding device	up to 22 000 folded crêpes/h
Cooking cylinder	gas or electric heating · automatic temperature controller
Cutting	adjustable blank length
Filling depositor	1+ dedicated heads, accurate adjustable dosing
Batter vat	stainless steel, 200 l, mixing + cooling
Control	touch screen
Forming	automatic folding and rolling

Installation drawing

tel. +38 044 225 93 72 · +38 067 566 0 566
kyuri@ec-cibo.kiev.ua · www.ect.kiev.ua
27 Vadyma Hetmana St., Kyiv, 03056, Ukraine

Line layout: cooking cylinder, batter spreader, cutting device, filling depositor and the folding and rolling device.



Supply and service

Delivery, installation and commissioning, staff training, warranty and post-warranty service, spare parts from stock in Kyiv.

The data given are indicative; the exact configuration and output are selected to match the customer's product.