

Kneader Sheeter's CA 310 E-DV - 120

The automatic sheeter CA 310 E-DV - 120 is a machine to produce cold laminated pasta sheet. The sheet can be wound on reels for further calibration, or can be used to feed ravioli, tortellini, cappelletti, tagliatelle and other forming machines set in a continuous production line.

The extremely sturdy structure and technical solutions adopted such as: tempered and lubricated gears, coaxial and multistage motor-gearbox, sealed bearings lubricated for life, guarantee a noiseless running with reduced maintenance exigencies.

The hygienic design incorporates an **openable twin sidewall** construction, with **external sidewalls in anodized aluminium and internal sidewalls in stainless steel**, which creates a distance between the bearings and the working area so any possible pasta contamination is avoided and any product can be easily removed.

There are no sharp edges and incorporates a **tilting hopper** and an **openable lower door** for **deep and quick cleaning**. All food contact parts are made in stainless steel or food grade plastic material.

The machine is provided with 2 motor driven tanks, one back tipping tank by pneumatic piston and one front loading hopper (both with removable shaft), double bearings on external sidewalls, double passage **gremola**, **final calibrating rollers** of 120 mm. diameter all in **stainless steel** and a conveyor belt with a device to wound the pasta on reels automatically. Command, control and safety devices according to CE standard.

On request it can be provided with an electronic speed variator for the automatic adjustment of the production line.

It is also available the version with external sidewalls in stainless steel mod. CA 310 EL-DV - 120.



Machine	Unit	310
Hourly production	Kg	180
Sheet width	mm.	310
Sheet thickness	mm.	5 - 6
Tank capacity	Kg	2 x 42
Size	mm.	1250 x 1300 x 1800

TECNA (Tecnologie Alimentari) SRL

Via Milano 52 - 22070 BREGNANO (CO) - ITALY

Tel. +39 (0)31 774293 Fax +39 (0)31 774308

www.tecnasaima.it E-mail: tecna@tecnasaima.it