PASTA FACTORY FOR LONG PART AND DRY COSTA

Complete line composed as follows:

- 1 Automatic frame stacker (view of trolley exit).
- 2 Side view stacker with protective grilles.
- 3 Entry of frames into stacker.
- 4 Idem.
- 5 View of the entrance of the frames into the shaker.
- 6 Frame loader.
- 7 Entrance Long pasta packaging.
- 7 bis Tonelli spreading machine with mushroom.
- 8 Tonelli spreading machine with mushroom.
- 8 bis Long pasta packaging (side view).
- 9 Entry Packaging of long pasta.
- 10 Group of 6+3 Static dryers with fiberglass paneling with 5 trolleys in a single row.
- 11 Computerized electrical panel for dryer management and control. (the entire electrical, hydraulic and humid air expulsion system is recovered).
- 12 View of the humid air expulsion system on the roof.
- 13 Double folding doors.
- 14 View of the presses with the short pasta line below on the left and the long pasta line on the right
- 15 Double weigher loading elevator.
- 16 Packaging machine for short pasta.
- 17 Short pasta packaging machine.

- 18 Long Pasta Packaging Machine (FlowPack)
- 19 Pasteurizer.
- 20 Tagliatelle (Fettuccine) Cutter
- 21 Butterfly machine with various moulds.
- 22 Spiral mixer + Press no. 1
- 23 Spiral mixer + press n. 2
- 24 Calibrator for puff pastry
- 25 Frames:

Currently the pasta factory works with 2 presses of 160 kg/h, one long pasta and one short pasta. The drying capacity of each dryer is +/- 500 kg so to fill them all it takes +/- 15/16 hours, i.e. two work shifts.

the surface area of the pasta factory where everything is installed is 805 square metres. ,approximately 35L x 23W. \times 7 h

Request 180.000 EURO

Excluding disassembly, reassembly and transport