FB*PROPAK

SUPPLYING, INSTALLING & ENGINEERING BREWERIES & PACKAGING LINES, LARGE & SMALL, SINCE 1968. TO VIEW OUR FULL COMMERCIAL RANGE PLEASE CONTACT US.

SMALL-SCALE BREWING EQUIPMENT RANGE





MANUAL & ELECTRIC NATE NIELS

- Various milling products and equipment for the commercial brewer.
- Includes adjustable roller mill in electric and manual forms.





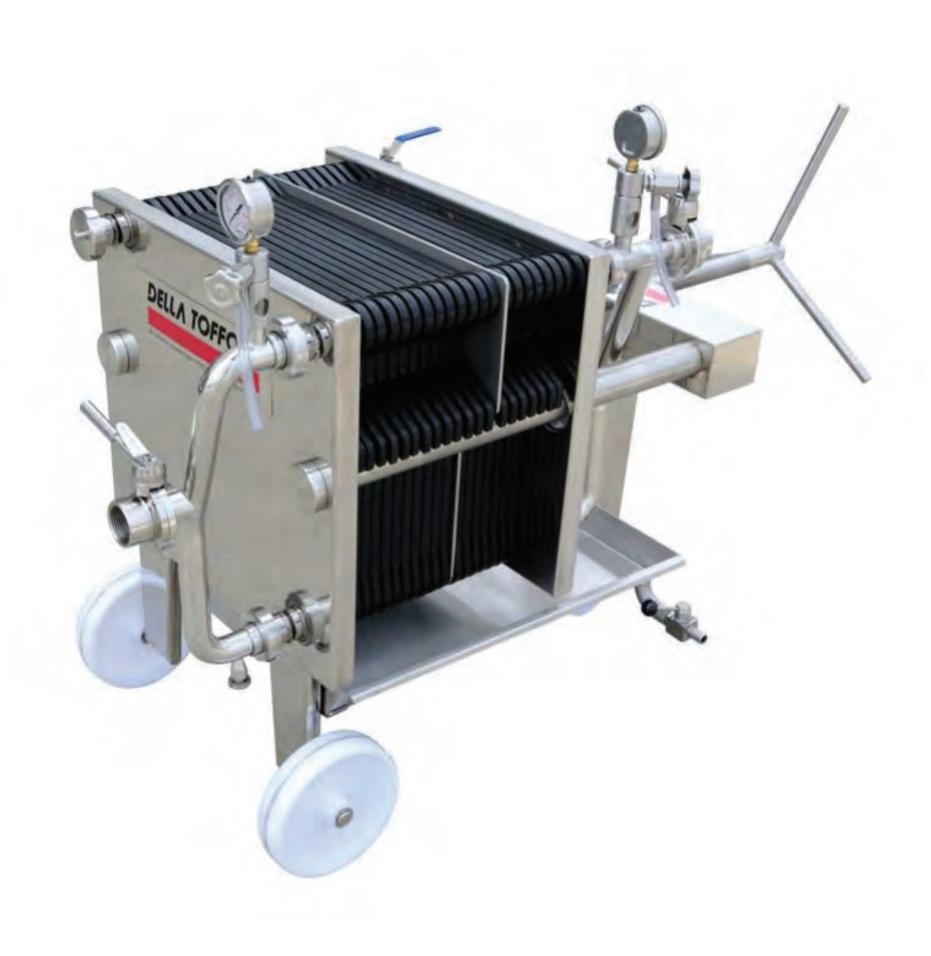
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- Single or twin vessel brewhouses designed specifically with nano or pilot brewing in mind.
- Great for short run or house brews as well as product development.
- We can supply various fermentation sized options from the budget conscious to professional brewers.



FBRPROPAK SMALL SCALE FILES

- Stainless steel construction.
- European quality.
- Sight glasses on both the inlet and filtered product outlet
- Fitted with wheels for easy movement.
- Available in variable capacities and with multiple accessories.





MANUAL RINSING/BLOWING MACHINE

- 2 or 4 nozzles.
- Can be used with bottles of various shapes, ranging from 0.2 to 2 litres.
- Max. bottle diameter: 120 mm.
- Min. bottle diameter: 30 mm.
- Max. bottle height: 400 mm.
- Min. bottle height: 180 mm.
- Productivity: depending on the operator and machine version, approx between 200 and 600 bottles/hour.





SEMILAUTOMATIC ROTARY RINSER

- Semi-automatic rinser, use with sterilised water, 10 place, entirely made in stainless steel AISI 304.
- Switchboard with low voltage circuits.
- Equipped with filter and cartridge 0.45 micron
- Built in compliance with CE norms and mounted on wheel.
- Machine built according to CE regulations





SEMI-AUTOMATIC ISOBARIC FILLERS

- Semi-automatic filling machine; stainless steel made, used to bottle carbonated beverages.
- High versatility: possibility to fill glass and PET bottles from 330 ml to 1.5 Lt.
- Product tank with thick walls, tested up to 7 bars.
- Level probe inside the tank for automatic product inlet.
- Pneumatic bottle-lift with bottle centring device.
- Stainless steel filling nozzle, with hot-sanitisable seals.
- 'No-foam' filling system, with rubber ring on the filling pipe to spread the product on the bottles walls.
- Product level inside the bottle by means of steel pipes, easily removable with a tool included in the supply.
- Front safety panel with pneumatic safe lock.
- Pneumatic operated unit.



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MANUAL CROWN CARER

- Pneumatic functioning.
- Stainless steel.
- Interchangeable capping head for working with different types of caps.
- One spare capping head supplied of your choice.
- Manual positioning of the caps and bottles.
- Capping operation commanded by start button.
- Device for bottle centring.





SEMI-AUTOMATIC ROPP SINGLE HEAD CAPPER

- Speed: approx 500-600 bph.
- The capper is pneumatically operated with bottle lifting type operation, while the capping head is mechanically applied by the single head unit.
- The capping machine can be adapted with the use of an accessory to close both Ø26 or Ø29.





- Hand-wound or electric operation models available.
- Will apply both die-cut and butt-cut roll format self adhesive/pressure sensitive labels to a range of bottle products.
- Can apply single, or front and back labels.
- Constructed of durable stainless steel and anodized aluminum.
- Easy to set up and use.



FB4PROPAK SMALL CANNING LINES

- Produces up to 15 cans per minute.
- Upgradeable to 30 CPM and 60 CPM when business demands increase.
- Purges, fills, lids and seams for various sized cans.
- Reliable fill rates.
- Low dissolved oxygen pickup.
- Easy to clean & maintain.



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