

Extruder/Press for 20-25 liter pails PF20 Series

Hydraulic presses/extruders to empty 20-25 liter pails/buckets containing high/very high viscosity products.

Mod. PF20S



Extruder for pails with **single pressing plate**.

Mod. PF20D



Extruder for pails/buckets with **double pressing plate**, with a single hydraulic cylinder for the simultaneous lowering of both pressing plates or with two hydraulic cylinders for independent lowering of each pressing plate.

- **Electro-hydraulic**, and **pneumo-hydraulic** versions (**electric or pneumatic feeding**).
 - **Pressing plate** in **carbon steel** or **stainless steel**, with standard product outlet of 1" (on request 1,5", if the diameter of the pail makes it possible).
 - Disco di centraggio del fustino sulla piastra di appoggio.
 - **Pail/bucket reinforcement bands** to prevent it from being deformed during the extrusion.
 - Machine equipped with **safety protection gate** with safety circuit.
 - **Bench versions** and **self-supporting versions also on wheels** for **easier handling**.
 - Small size, height on customer's request.
- Can be **customized on request**: color, construction materials, protections, etc.

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Hydraulic pump

80 bar or **150 bar hydraulic pump**, for a wide range of maximum pressures on the product.

Hydraulic cylinder

80 mm, or **100 mm**, or **120 mm bore hydraulic cylinder**, for an even greater range of pressures on the product.

Extrusion pressure

The combination between the **different hydraulic pumps** and the **different hydraulic cylinders** make our presses capable of extruding the product up to the maximum pressure required by the customer.