

# MULTIDROP JUNIOR

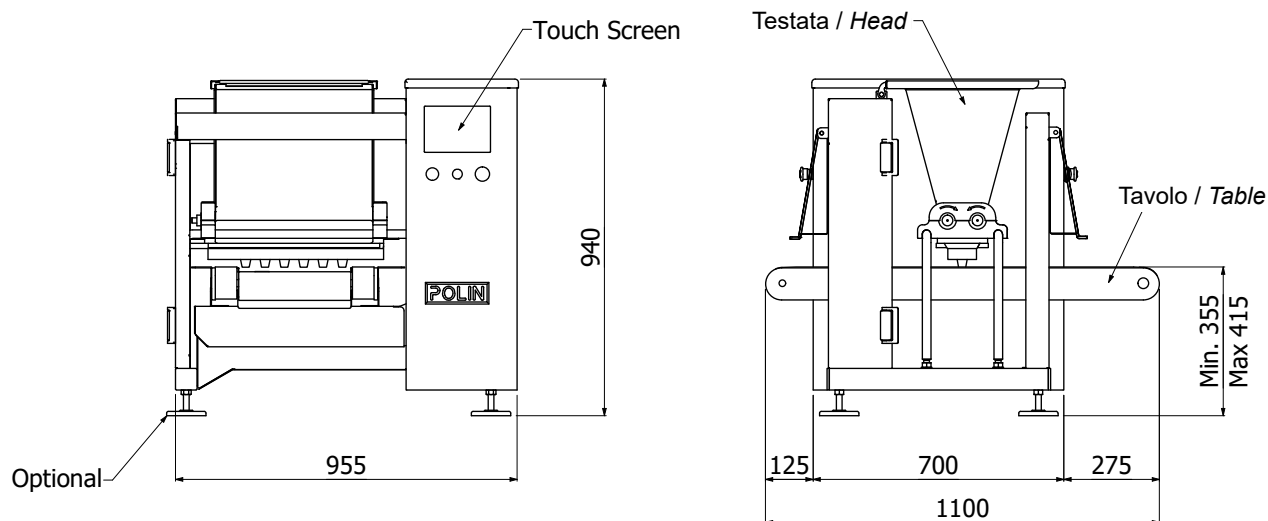


Multidrop is a multi-purpose depositor machine.

Computer touch screen is suitable to create a huge range of biscuits, butter cookies, shortbread, lady fingers, genoise puff creams, and many other products.

## ALL MACHINES ARE EQUIPPED WITH:

- s/s frame; compact dimensions
- easily detachable table
- hard dough head hdd with stainless steel rollers, aluminum built-in head shoulders and plastic bushes
- head easy to disassemble and wash
- hard and soft dough heads are allowed to be fitted according with different kinds of products
- touch screen control, with capacitive graphic colour display tft 7" 800x480 pixel
- "CE" compliance certificate



|                    | Trays size |             | Hopper capacity | Strokes   |          | Tension    | Power | Weight |
|--------------------|------------|-------------|-----------------|-----------|----------|------------|-------|--------|
|                    | Width      | Max. Length |                 | Depositor | Wire cut |            |       |        |
|                    | mm         | mm          |                 | n°/min.   | n°/min.  |            |       |        |
| <b>JUNIOR 4046</b> | 400-460    | 700         | 35              | 20        | 30       | 400/3N~/50 | 1,3   | 200    |

Max strokes/min. related to average 1 sec. rollers head rotation

## CONFIGURATIONS

| ✓ DI SERIE / STANDARD<br>• OPTIONAL / OPTIONAL<br>- NON DISPONIBILE / NOT AVAILABLE                                                                                                                                 | JUNIOR 40/46 |     |    |    |     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----|----|----|-----|
|                                                                                                                                                                                                                     | FE           | FET | FR | FL | FXL |
| <b>TIPO PRODOTTI / PRODUCT TYPE</b>                                                                                                                                                                                 |              |     |    |    |     |
| <b>Colato tondo fisso (CTF)</b><br><i>Deposited round fixed (CTF)</i>                                                                                                                                               | ✓            | ✓   | ✓  | ✓  | ✓   |
| <b>Colato tondo girato (CTG)</b><br><i>Deposited round twisted (CTG)</i>                                                                                                                                            | -            | -   | ✓  | ✓  | ✓   |
| <b>Colato lungo fisso (CLF)</b><br><i>Deposited long fixed (CLF)</i>                                                                                                                                                | ✓            | ✓   | ✓  | ✓  | ✓   |
| <b>Colato lungo girato (CLG)</b><br><i>Deposited long twisted (CLG)</i>                                                                                                                                             | -            | -   | ✓  | ✓  | ✓   |
| <b>Fiamma</b><br><i>Flame</i>                                                                                                                                                                                       | -            | -   | -  | -  | ✓   |
| <b>Taglio a filo (TF)</b><br><i>Wire Cut (TF)</i>                                                                                                                                                                   | -            | ✓   | -  | ✓  | ✓   |
| <b>FUNZIONI / FUNCTIONS</b>                                                                                                                                                                                         |              |     |    |    |     |
| <b>Testata paste dure (HDD) con adattatori per paste morbide</b><br><i>Hard dough head (HDD) with soft dough adaptors</i>                                                                                           | ✓            | ✓   | ✓  | ✓  | ✓   |
| <b>Testata paste morbide (SDD)</b><br><i>Soft dough head (SDD)</i>                                                                                                                                                  | •            | •   | •  | •  | •   |
| <b>Rotazione rulli testata con inverter <sup>(1)</sup></b><br><i>Head roller rotation by frequency converter</i>                                                                                                    | ✓            | ✓   | ✓  | ✓  | ✓   |
| <b>Avanzamento automatico padelle con inverter <sup>(1)</sup> + encoder <sup>(2)</sup></b><br><i>Automatic tray feed by frequency converter + encoder</i>                                                           | ✓            | ✓   | ✓  | ✓  | ✓   |
| <b>Posizionamento e movimento verticale del tavolo motorizzato automatico con encoder</b><br><i>Automatic, motorized vertical positioning and movement of the table by encoder</i>                                  | ✓            | ✓   | ✓  | ✓  | -   |
| <b>Posizionamento e movimento verticale del tavolo motorizzato automatico con encoder + inverter</b><br><i>Automatic, motorized vertical positioning and movement of the table by encoder + frequency converter</i> | -            | -   | -  | -  | ✓   |
| <b>Rotazione bocchette motorizzata con inverter</b><br><i>Nozzle motorized rotation by frequency converter</i>                                                                                                      | -            | -   | ✓  | ✓  | -   |
| <b>Rotazione bocchette motorizzata con inverter + encoder</b><br><i>Nozzle motorized rotation by frequency converter + encoder</i>                                                                                  | -            | -   | -  | -  | ✓   |
| <b>Taglio filo</b><br><i>Wire cut system</i>                                                                                                                                                                        | -            | ✓   | -  | ✓  | ✓   |
| <b>Taglio filo con inverter</b><br><i>Wire cut system with frequency converter</i>                                                                                                                                  | -            | •   | -  | •  | •   |