## Industrial Line

## Industrial machines



## © Croymat ${ }^{3000}$ - 6000

roissant Maker

## SOFT AND FRAGRANT

Jur Croymat $3000-6000$ is the ideal companion for all professional laboratories that need exceptional help in croissant production. Thanks to our experience and the continuous needs of a moving market, our priority is building the most suitable Croymat to the needs of each customer.

In fact, thanks to the extensive customization reserved for each machine, there is the possibility o create croissants from 25 grams up to 150 grams, in according to your needs, coming to produce up to 7000 pieces per hour.




The differentiated speed of the conveyor belts Hows a regular conveyance of the triangles in the wrapping machine

## Croymat

3000-6000

| Technical sheet <br> Croymat $3000-6000$ | U.M. | Croymat 3000 | Croymat 6000 |
| :--- | :--- | :---: | :---: |
| External dimensions with by-pass | mm | $3000 \times 2200$ | $3000 \times 2200$ |
| External dimensions without by-pass | mm | $2150 \times 2200$ | $2150 \times 2200$ |
| Net weight | kg | 665 | 700 |
| Electrical absorpion | Kw | 2 | 2,5 |
| Voltage | V | $220 / 380$ | $220 / 380$ |
| Production per hour | On 3 raw | 1800 pcs from gr80 to gr100 | 3000 pcs from gr80 to gr100 |
|  | On 4 raw | 2400 pcs from gr75 to gr85 | 4000 pcs from gr75 to gr85 |
|  | On 5 raw | 3000 pcs from gr45 to gr65 | 5000 pcs from gr45 to gr65 |
|  | On 6 raw | 3600 pcs from gr25 to gr45 | 6000 pcs from gr25 to gr45 |
|  | On 7 raw | 4200 pcs from gr12 to gr25 | 7000 pcs from gr12 to gr25 |

## © Croymat ${ }_{10000}$

Croissant Maker

## SOFT AND FRAGRANT

he Croymat 10000 has been designed for
industrial production and for a continue efficiency and reliability. Thanks to the high
utomation controlled by the programmable touch screen control panel, it is possible to recal the pre-saved programs that will change
belt speed, speed of output from the rewind and retractable belts, decide how many pieces/hour to produce.

Furthermore, thanks to the double wrapper, the production will exceed 12,000 pieces per hour.


Technical sheet

| External dimensions | mm | $4770 \times 3440 \times 1460$ |
| :--- | :--- | :---: |
| Electrical absorpion | Kw | 3,5 |
| Voltage | V | $220 / 380$ |
| Production per hour | On 3 raws | 6000 pcs from gr 80 to gr 100 |
|  | On 4 raws | 8000 pcs from gr 75 to gr 85 |
|  | On 5 raws | 10000 pcs from gr 45 to gr 65 |
|  | On 6 raws | 12000 pcs from gr 25 to gr 45 |
|  | On 7 raws | 14000 pcs from gr 12 to gr 25 |



## Croymat

 10000
$\mathrm{B}=68-75-90-100-110-120-130-140-150-160-170-180-180-190-200-240-300(\mathrm{~mm})$

## CUTTING DEVICE

Stainless steel cutting tools with an easy disassembly and cleaning completely customizable according to each need

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