

Homogenizer mod. MILLMIX 30

The Millmix 30, a reliable solution for sample disintegration and mixing, boasts an efficient DC brushless motor ensuring high performance with minimal maintenance requirements.

What sets it apart is its adaptability, offering various jar options and customizable adapters that make it the ultimate tool for diverse scientific disciplines.

In addition to its excellence in rapid sample preparation and versatile applications across scientific fields, the **Millmix 30 now comes with the added advantage of program and cycle storage options.**



This feature enhances its functionality, providing even more convenience and efficiency for your laboratory processes.

Technical data

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|----------------------------------|---|
| Velocità Max | 30 Hz (3600 giri/min) |
| Corsa | 32 mm |
| Dimensione Max Campione | ~20 mm |
| Volume Max | 2 x 50 ml |
| Max Capacità Consigliata | fino a 2 x 600 g |
| Display | LED |
| Programmi | 99 |
| Cicli | 9 |
| Timer | da 5s a 99 min 50s e continuo, step 1s, 10s |
| Massimo consumo energetico | 200 W |
| Dimensioni (A x L x P) | 256 x 400 x 471 mm |
| Altezza (con coperchio aperto) | 570 mm |
| Cassa (A x L x P) | 495 x 570 x 630 mm |
| Peso (Netto/Imballato) | 45,5 / 64,0 kg |
| Tipo di Motore | Motore brushless a induzione |
| Temperatura di lavoro consentita | da 5°C a 40°C, UR 85% non condensante |

External dimensions of the product

| | |
|--------|---------|
| Height | 256 mm |
| Width | 400 mm |
| Depth | 471 mm |
| Weight | 45.5 Kg |

| Code | Description |
|----------|-----------------------------|
| D5671000 | Homogenizer mod. MILLMIX 30 |