## Promax 2020



## The resilient model

- The Promax 2020 is a large model and accepts a load capacity of 10 kg for high sample throughput
- With a stroke length of 20 mm this Promax model can mix larger volumes with ease
- Set and continuously adjust the variable speed on the digital display from 20 to 400 rpm ideal for separations
- Wide range of accessories, attachments and clamps for separatory funnels available
- An analog process timer allows for unattended operation and can be set from 1 to 120 minutes. When the set time has elapsed an acoustic alarm will sound and the operation stops



## Promax 2020 - Technical Data

| Overheat protection            | self-resetting   |
|--------------------------------|--|
| Permissible ambient conditions | 5 - 31 °C at 80 % rel. humidity 32 - 40 °C<br>decreasing linearly up to max. 50 % rel.<br>humidity |
| Weight                         | 16 kg  |
| Protection class DIN EN 60529  | IP 20  |
| Timer                          | 1  |
| Rotation speed range           | 20 - 400 rpm   |
| Power input                    | 115 W  |
| Dimensions (w/d/h)             | 426 x 435 x 125 mm   |
| Max. Load                      | 10 kg  |
| Operating Mode                 | timer or continous   |
| Rotation speed setting         | digital  |
| Orbit / Stroke                 | 20 mm  |
| Platform size                  | 390 x 340 mm   |
| Accessories included           | non-skid rubber mat  |
| Angle                          | -  |
| Motion                         | reciprocating  |





Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

## www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.