



RW 11 basic "Lab egg" creamy blue

Small-sized stirrer available in four attractive colors.

- Glass housing resistant to chemicals
- Max. stirring quantity 2 l (H₂O)
- Incl. paddle stirrer R 1001 and extension arm

Accessories: R 1001 Paddle stirrer, R 1002 Screw-type stirrer, R 104 Stand

| Technical Data | |
|--|------------------|
| Stirring quantity max. (H ₂ O) [l] | 2 |
| Motor rating input [W] | 8 |
| Motor rating output [W] | 1 |
| Speed range [1/min] | 0 - 2000 |
| Viscosity max. [mPas] | 100 |
| Output max. at stirring shaft [W] | 1 |
| Permissible ON time [%] | 100 |
| Torque max. at stirring shaft [Ncm] | 0.8 |
| Torque max. at stirring shaft at 60 1/min (overload) [Ncm] | 0.8 |
| Torque max. at stirring shaft at 100 1/min [Ncm] | 0.8 |
| Torque max. at stirring shaft at 1.000 1/min [Ncm] | 0.8 |
| Speed control | stepless |
| Stirring element fastening | plug-in coupling |
| Plug-in coupling (Ø) [mm] | 4 |
| Hollow shaft (push-through ζ when stopped) | none |
| Fastening on stand | integrated |
| Support rod diameter (with integrated fastening on stand) [mm] | 10 |
| Torque display | no |
| Nominal torque [Nm] | 0.008 |
| Dimensions (W x H x D) [mm] | 86 x 89 x 175 |
| Weight [kg] | 0.39 |
| Permissible ambient temperature [°C] | 5 - 40 |
| Permissible relative moisture [%] | 80 |
| Protection class according to DIN EN 60529 | IP 42 |
| RS 232 interface | no |
| Analog output | no |
| Voltage [V] | 100 - 240 |
| Frequency [Hz] | 50/60 |
| Power input [W] | 8 |
| Ident. No. | 2830004 |