

## RW 11 basic "Lab egg" off-white



- Small-sized stirrer available in four attractive colors.
- Glass housing resistant to chemicals
  - Max. stirring quantity 2 l (H<sub>2</sub>O)
  - Incl. paddle stirrer R 1001 and extension arm

Technical Data			
Stirring quantity max. (H <sub>2</sub> 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 $\zeta$ 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		