



Overhead Stirrer R 14



Convenient and long lasting small laboratory stirrer with electronic feedback speed control steplessly adjustable from 100-2000 rpm. Comes with a mounting rod which can be attached to any laboratory stand. Chuck for stirring elements of 4 mm diameter. We offer a special designed stirring paddle in stainless steel which can be ordered together with the stirrer.

Technical Data

Part No.	PN: 60213-40 230 V, 50/60 Hz PN: 60213-41 115 V, 50/60 Hz
Motor	25 Watts, electronically controlled speed
Speed	100 - 2000 1/min
Torque	1,4 Ncm
Speed Range	100 - 2000 1/min
Stirring Volume (H₂O)	5 l
Chuck	Ø 4 mm
Weight	approx. 1.1 kg
Dimensions	67 x 105 x 121 mm
mounting rod	188 x Ø12 mm
Conditions of surroundings	
Admissible temp. of surrounding	+ 5°C up to + 40°C max. 80 % relative humidity
Admissible operation	continuous operation

Accessories:

Stirring rod in stainless steel, length of rod (incl. blade): 175 mm, Ø4 mm Blade:14x37x0,4 mm	Part No.: 60615-00
Stirring rod in stainless steel, length of rod (incl. blade): 230 mm, Ø4 mm Blade:14x37x0,4 mm	Part No.: 60615-40
Pedestal Stand incl. rod, platform dimensions: 330x200 mm rod diameter: 16mm, length: 690mm	Part No.: 60491-00
Cross over clamp for pedestal stand / shock proof protection and all products with flange Ø 12, made of aluminium	Part No.: 60492-00
Cross over clamp for pedestal stand and all products with flange Ø 12, made of stainless steel	Part No.: 60492-50