

Stirrers, overhead

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Fisherbrand®

- Economically priced overhead stirrers
- Progressive start avoids spillages of stirred liquids
- Continuous and reliable operation
- FB15028 for low to medium viscosity, FB15031 and FB15032 for highly viscous liquids
- A safety device stops stirring in case of overheating or overloads
- FB15031 and FB15032 are microprocessor controlled, ensuring constant speed

Technical Specification - Specific

	FB15028	FB15031	FB15032
Model No	BS	DLH	PW
Stirring speed, rpm	50 to 2,000	50 to 2,000	20 to 1,200
Stirring quantity H ₂ O, L	25	40	70
Display type	Analogue	Digital	Analogue
Power, W	60	120	120

Technical Specification - General

Dimensions [w x d x h], mm	80 x 196 x 215
Mass, kg	2.8
Diameter, mm	1 to 10 (chuck)
Electrical supply	220-240V 50/60Hz

Catalogue No	Model No
FB15028	BS
FB15031	DLH
FB15032	PW

Accessories and spares

Catalogue No	Description
FB70165	Support rod and base
FB70166	Boss head clamp
FB70167	Stirring shaft, straight blade
FB70168	Stirring shaft, propeller blade
FB70169	Stirring shaft, anchor blade

Stirrer, overhead, digital,
Ultra-Compact

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Cole-Parmer
Delivering Solutions You Trust**NEW**

- Complete digital system includes motor, stand and two propeller stirrer blades
- Mixes up to 2L of water at a maximum speed of 2,500rpm
- Compact size

This compact, digital mixer is perfect for general mixing needs throughout your laboratory. The maintenance-free brushless DC motor provides speeds from 60 to 2,500rpm. The LED display lets you make precise speed adjustments and increases repeatability. The nylon housing makes this mixer lightweight and resistant to the occasional splash and spill. The keyless chuck is easy to tighten by hand, and eliminates the problem of misplaced chuck keys. The universal voltage adapter allows this unit to be used around the world, alternating between 100 and 240V.

Technical Specification

Speed range, rpm	60 to 2,500
Power, W	7.5
Shaft size, mm	6.4
Dimensions [w x d x h], mm	50 x 150 x 100
Weight, kg	1.8
Electrical supply	100 to 240V ac 50/60Hz

Catalogue No	Alt. No	
SWR-410-010J	50006-00	

