FC S Series

Flocculators

Multi-position Jar Testers with indipendent positions
simulating different conditions simultaneously



Independent Control and Easy to use

Flocculators in 4 and 6 positions with brushless motor, independent stirring speed setting and illuminated back panel, ideal for optimizing water treatment processes.

- Manage and simulate different conditions in parallel in one single instrument
- Independently selectable speeds for each position (10-15-30-45-60-90-120-150-200-300 rpm)
- Stirring rods adjustable in height without tools
- Powerful brushless motor and SpeedServo technology
- Illuminated back panel to simplify sample observation
- Strong resistance to chemicals and corrosion



3 YEARS WARRANTY

INSTRUMENT - CODE

FC4S	100-240 V / 50-60 Hz	**F105A0111**
FC6S	100-240 V / 50-60 Hz	**F105A0112**

TECHNICAL DATA

	FC4S	FC6S
CONSTRUCTION MATERIAL	Epoxy painted metal structure	Epoxy painted metal structure
MOTOR	Brushless	Brushless
USER INTERFACE	Analog	Analog
NUMBER OF POSITIONS	4 positions, settable speed for each rod	6 positions, settable speed for each rod
LIGHTING SYSTEM	Illuminated back panel	Illuminated back panel
STAINLESS STEEL STIRRING RODS	Adjustable in height	Adjustable in height
ELECTRONIC SPEED CONTROL	10-15-30-45-60-90-120-150-200-300 rpm	10-15-30-45-60-90-120-150-200-300 rpm
POWER	26 W	32 W
DIMENSIONS (WxHxD)	655x404x296 mm (25.7x15.9x11.6 in)	935x404x296 mm (36.8x15.9x11.6 in)
WEIGHT	12.5 kg (27.5 lb)	18 kg (39.6 lb)

We reserve the right to make technical alterations. We do not assume liability for errors in printing, typing or transmission.

VELP Official Partner

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