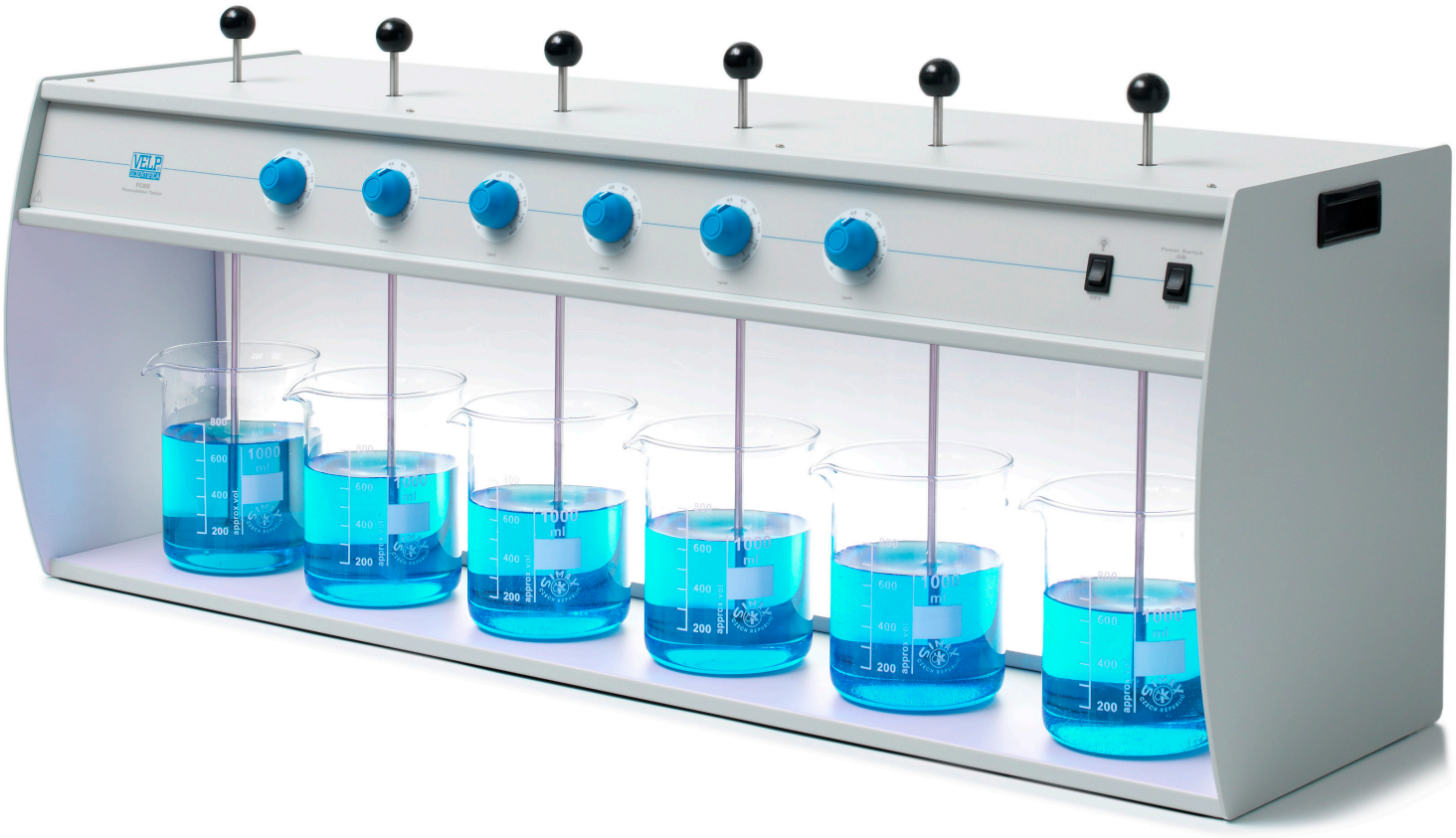
FC S Series

Flocculators

Independent positions to allow optimal analysis conditions
and highly reproducible results



Independent Control and Easy to use

Flocculators in 4 and 6 positions with independent stirring speed setting and illuminated back panel to allow standard conditions to be met during Jar Testing for water treatment plants.

- Independently selectable speeds 10-15-30-45-60-90-120-150-200-300 rpm
- Manage and simulate different conditions in parallel in one single instrument
- Stirring rods adjustable in height without tools
- Illuminated back panel to simplify sample observation
- Strong resistance to chemical and mechanical 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
NUMBER OF SAMPLES	4 positions	6 positions
BACK PANEL	Disconnectable illuminated	Disconnectable illuminated
STAINLESS STEEL STIRRING RODS	Adjustable in height by a selfblocking chuck	Adjustable in height by a selfblocking chuck
PLURISELECTOR	Settable individual speed for each rod	Settable individual speed for each rod
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	18 W	23 W
DIMENSIONS (WXHXD)	645x347x260 mm (25.4x13.7x10.2 in)	935x347x260 mm (36.8x13.7x10.2 in)
WEIGHT	12.5 kg (27.5 lb)	18 kg (39.6 lb)

VELP Official Partner

DESIGNED AND MANUFACTURED IN ITALY

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