

E-Fiber Accessories

Modular electrospinning/electrospraying platform



EFA150 - Fume hood system

Our certified fume-hoods with activated carbon filters are compatible with E-Fiber EF100 and EF300. In fact, E-Fiber can be completely integrated in the fume-hood, thus allowing you to immediately start electrospinning/spraying in any situation, without risks related to the solvent vapor used.

The activated carbon filters can be customized for specific solvents and chemical agents, according to customer's needs.

This accessory avoids connection to an extraction fume system, and the electrospinning can be used inside every lab or clean room without any arrangement or connection. Entirely made of non-corrodible materials in order to guarantee resistance from the solvents used, and reliability.



TECHNICAL DATA

Material	Stainless steel for the structure Transparent plexiglass for the panels
Weight	EF100: approx. 55 kg EF300: approx. 150 kg
Dimensions	EF100: 800 x 670 x 1150 mm (W x D x H) EF300: 1280 x 780 x 1670 mm (W x D x H)
Volume of air filtered	EF100: 320 m ³ /h EF300: 600 m ³ /h
Type of filters	Activated carbon filters
Mains connection	220-240 Vac ~ 50Hz
Nominal current consumption	10 A

ORDERING DETAILS

Product code	EFA150
Standard options	EFA150-100 EFA150-300

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