



ROBOT DEXTERITE PA

Kits and Contents

BK-1101 Arm – Needle Holder Kit (for 10 uses or 10 sterilizations)

Content:	Number	Reference	Designation
	1	B-1101	Arm - Needle Holder
	10	SU015-1215	Cleaning accessories
	1	2090-MDS	Protection sleeve box (box of 11)
	1	IP19615	Sleeve applicator tool

PB-1101 Robot: Handle & Electronic unit

Content:	Number	Reference	Designation
	1	P-1101	Control handle
	1	E-1101	Electronic Unit

RP-1101 Dexterite Robot NH Pack

Content:	Number	Reference	Designation
	2	BK-1101	Arm – Needle Holder Kit
	1	PB-1101	Robot: Handle & Electronic unit Pack
	1	S-1101	Sterilization container



Specifications

A/ Robot Dextérité PA

Classification

- Classe IIa Medical device

Fuse type

- 5X20, 2A , 1500A/250V

Input voltage

- 100/240V AC, 1,2A

Environmental specifications

- Operating temperature: 5° to 30° C
- Operating relative humidity: 20% to 90% with no condensing
- Transportation and storage temperature for the Electronic Unit: -20C to +85°C
- Storage relative humidity for the Electronic Unit: +10% to +95%
- Transport and storage temperature for the Arm and the Control Handle: -20C to +135°C
- Storage relative humidity for the Arm and the Control Handle +10% to +100%
- Operating elevation: -300 m to +3000 m

Dimension, weight

- Arm: 300 mm / 125 g
- Robot Handle: 190 X 100 X 50 mm, cable: 2,80 m / 670 g
- Electronic Unit: 300 X 200 X 100 mm / 1200 g
- Power cable: 2,50 m / 250 g

Electromechanical safety

- Compliance with Standard EN 60601-1 & EN 60601-1-2

Manufacturer

Dextérité Surgical

53 rue Carnot

74 000 Annecy

France

Tel.: +33 6 32 24 43 77

B/ Sleeve

Classification

- Classe IIa Medical device

Material

- Silicon

Environmental Specification

- Keep in a cool and dry place

Manufacturer

Alcis

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