



CLEANJET®

AUTOMATIC ATOMIZER FOR GLOVE DISINFECTION

DESCRIPTION

When placed in a locker room or in a production department, the CleanJet® unit guarantees a fast and safe glove disinfection and reduces glove consumption.

An automatic proximity detector senses the presence of a gloved hand and releases an alcohol based disinfectant solution.

CleanJet®'s tank has a maximum capacity of ml. 700. A double LED indicates the minimum level condition and, during filling, the maximum level condition. When the minimum level of liquid is reached, in addition to the visual alarm, a sound alarm is activated informing on the need of filling up.

TECHNICAL SPECIFICATIONS

- structure made of AISI 304 stainless steel, Scotch Brite finishing
- infrared sensing system
- high efficiency atomizer
- CleanJet® only works with alcohol based solutions
- double LED for minimum and maximum level condition

TECHNICAL DATA	
external dimensions	340 x 260 x 290 mm (L x W x H)
weight	6,3 kg
tank capacity	700 ml
power supply	230 V
frequency	50 Hz

DOCUMENTATION AND REFERENCE GUIDELINES

The CleanJet® comes with an operating manual that contains:

- proper use procedure
- regular maintenance procedure
- CE certificate of conformity

Rules and reference guidelines:

- CEI EN 60204-1
- Electromagnetic Compatibility Directive 2004/48/CE

CODE	DESCRIPTION	PACKAGING
AM101	CleanJet®	1 pc