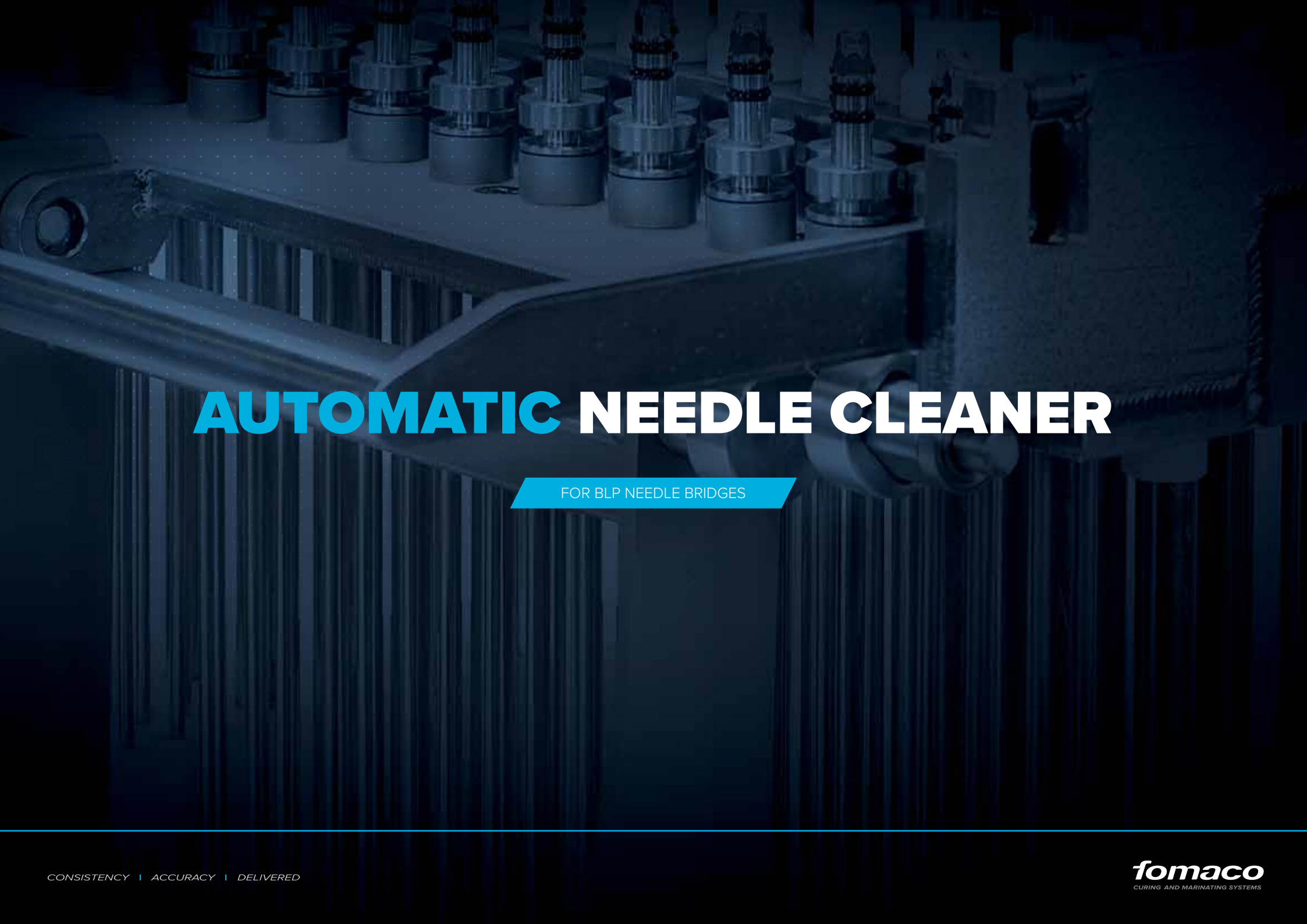




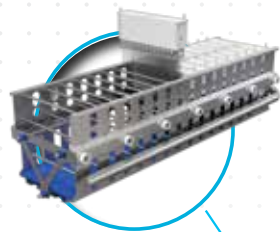
AUTOMATIC NEEDLE CLEANER

FOR BLP NEEDLE BRIDGES

AUTOMATIC NEEDLE CLEANER FOR BLP NEEDLE BRIDGES

Hygiene is vital to the food processing industry and as a world leading manufacturer and dedicated solution partner, Fomaco has done needle cleaning EASY and EFFECTIVE.

The Automatic Needle Cleaning Machine (ANC) is designed to automatically clean and disinfect needles and manifold blocks in a predefined washing program.



FOR BLP
NEEDLE BRIDGES



DESIGNED FOR HANDLING SECTIONS

and needles as assemblies
during the cleaning
process

HOW IT WORKS

To avoid time consuming manual treatment, manifold sections and needles are moved as an assembly during the cleaning procedure.

The ANC offers a unique two-way flushing system with the opportunity to add cleaning agents and heat up fluid during the washing cycle.

A selection of three programs is available, all of which are designed to meet varied demand of cleaning:

1. Quick flushing program
2. Preflush – soap wash – flush – disinfection – end flush
3. Preflush – soap wash – flush – heat disinfection – end flush

In addition to the selected program several parameters such as cleaning time per manifold section, disinfection temperature, soap concentration and disinfection fluid concentration can be adjusted in the setup menu.



TECHNICAL SPECIFICATIONS

Dimensions

Length closed	2.100 mm
Length open	3.200 mm
Width	1.200 mm
Height	1.700 mm
Weight	900 kg

Compatibility

ANC 112	ANC 64
FGM 48 BLP	FGM 48 BLP
FGM 64 BLP	FGM 64 BLP
FGM 88 BLP	
FGM 112 BLP	