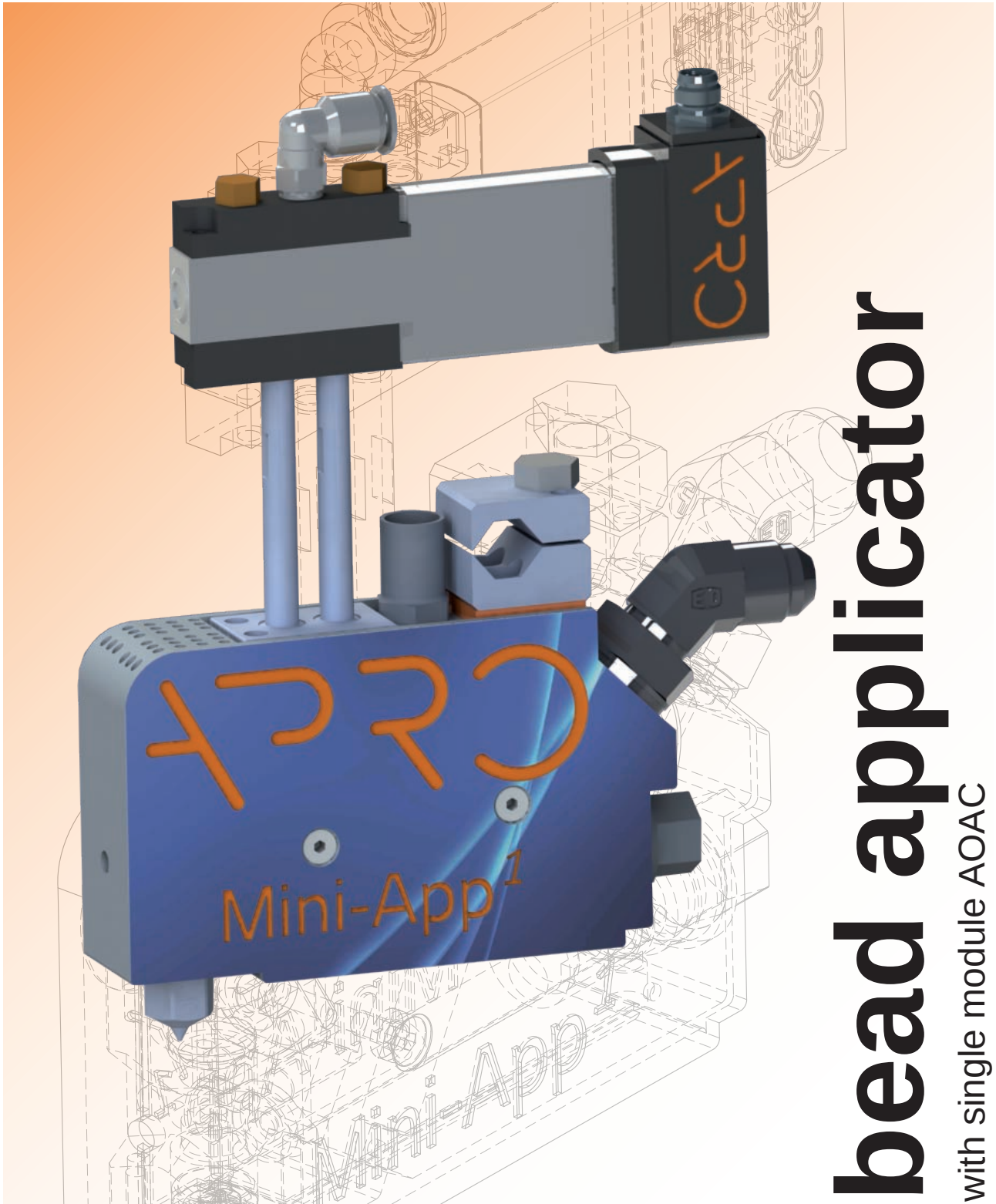
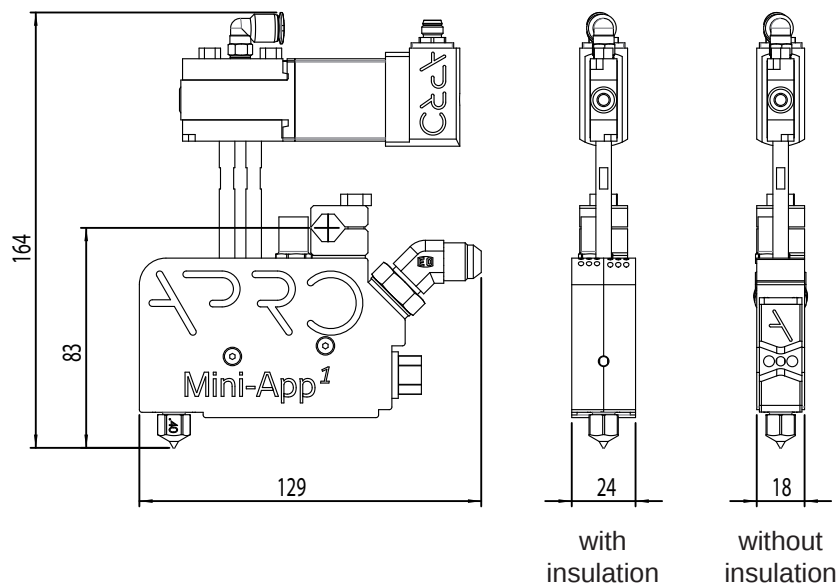




bead applicator

with single module AOAC



APRO applicator heads have been developed for use in rough industrial environment. The applicators comply with all present technical and safety relevant requirements. All applicators have a large glue filter fitted into the heater body as standard.

Our standard features:

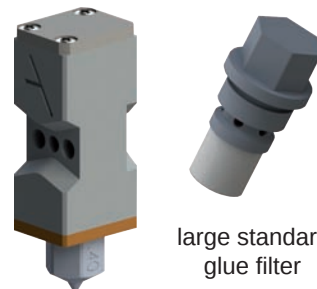
- glue filter is standard
- well known module easy to be repaired
- high quality heater cartridges and temperature sensors
- compatible mounting holes for quick exchange of competitive applicators
- compatibility (nozzles, sensors, heater etc.) to market leader products guarantee exchangeability of spare parts
- ready-to go available for major brands adhesive supply units (with correct sensor, electrical plug and glue fitting)
- rebuild and exchange program with the unique claim of highest quality and best reliability

Technical data

operating voltage	230 or 120 VAC
frequency	50/60 Hz
sensor	FeCuNi or PT100 or Ni120 or NTC
heating power	100 watts
electrical connector	due to temperature sensor
temperature range	20-200 °C
cycle speed	max. 10.000 cycles/min.
glue inlet	BSPP 1/4 with different possible fittings such as UNF 9/16 or UNF 1/2 or UNF 3/4 or M16x1,5
glue pressure	up to 10 MPa (100 bars)
air connection	BSPP 1/8
air pressure	600 kPa (6 bars)



cordset for all brands



large standard glue filter

module
A-Mini-PRO

All our products:

- hotmelt systems
- heated hoses
- applicator heads
- pattern controller
- coating machines
- print heads for hotmelt
- spare parts for all brands

We have ready solutions and develop individually for the:

- hygiene industry
- converting industry
- packaging industry
- filter industry
- wood working industry
- automotive industry

Your benefits @ APRO:

- we implement your needs
- we have long lasting professional competence (since 1992)
- we are fast and flexible
- we offer unlimited service availability and provide best quality products
- you will be our focus of attention

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