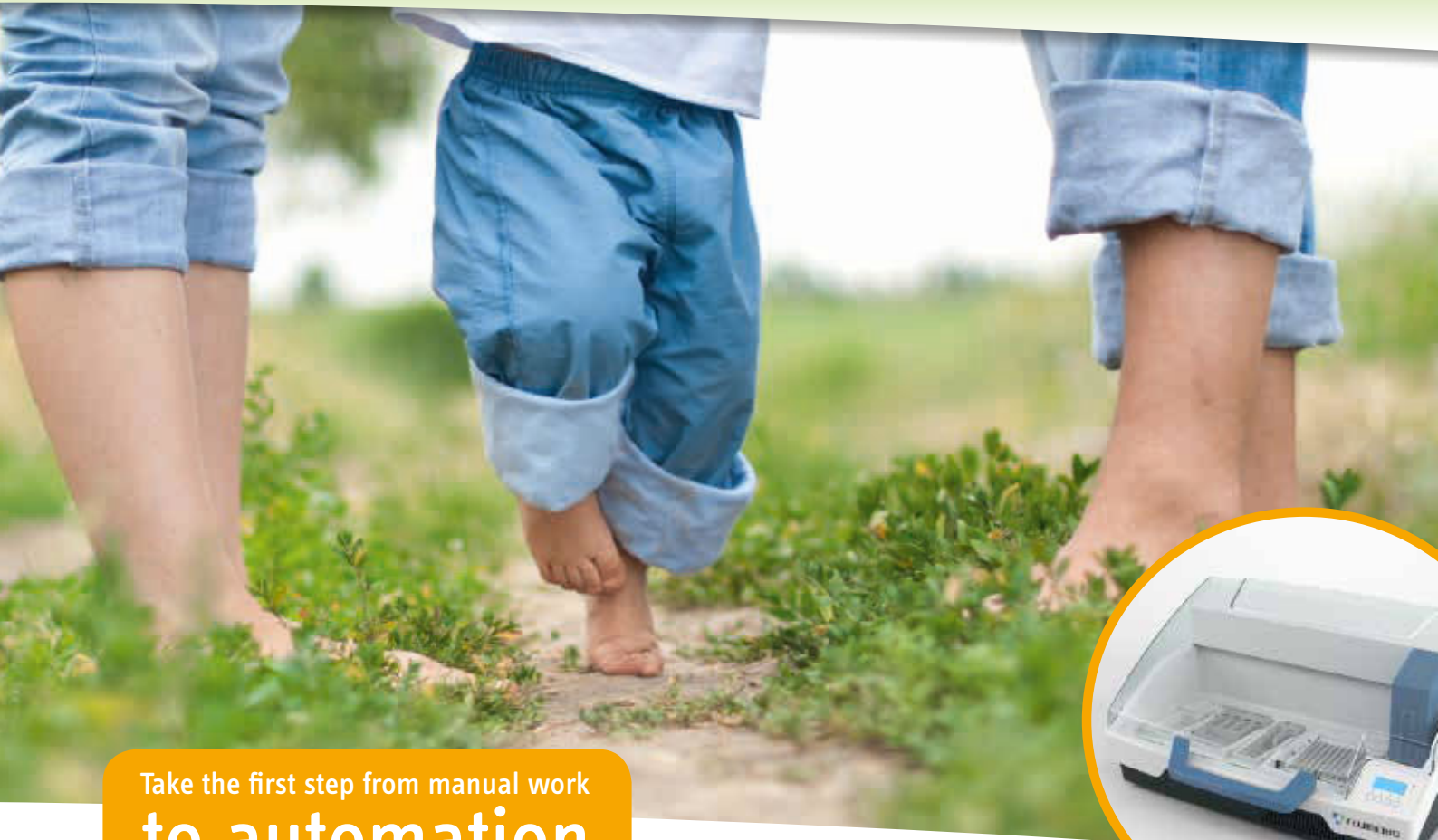


TENDIGO™

Simplifies your work for INNO-LIA™ and INNO-LiPA™ assays



Take the first step from manual work
to automation



TENDIGO™

TENDIGO turns daily manual work into automation for low

**One instrument
for both INNO-LIA™ and INNO-LiPA™ assays,
and open protocol programming available**

TENDIGO™ is an instrument for the automated processing of INNO-LIA™ and INNO-LiPA™ assays. It has validated assay protocols on board and allows for open protocol programming.

TENDIGO™ offers a cost effective solution for automation, even when the daily throughput is only 1 test. The instrument pipetting technique allows for minimal residual reagent volumes and no extra devices – such as a water bath – are required. The dry heating of the instrument will allow for fast and accurate processing of your assays.



throughput testing volumes

From manual to automation



Starts from 1 to 10 strips

EASY TO OPERATE

- Minimal daily instrument start-up time
- Easy daily setup of assay runs
- Validated INNO-LIA™ and INNO-LiPA™ protocols
- Minimum hands-on time

EFFICIENT

- Maintenance free
- Calibration free
- Self-cleaning
- Dry heating for fast and accurate processing
- Minimal residual reagent volumes
- No extra devices needed

FLEXIBLE

- Open protocol programming
- Heated and non-heated strip processing
- Processing of only 1 to 10 strips



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INSTRUMENT SPECIFICATIONS

| | |
|---------------------------------|--|
| Test capacity | 1 to 10 strips |
| Test compatibility | all current INNO-LIA™ & INNO-LiPA™ test kits |
| Reagent dispense volumes | 1 or 2 mL |
| Dispense accuracy | +/- 10 % |
| Reaction vessel agitation modes | 25 or 35 rpm |
| Reagent trays | 2 heated, 4 non-heated, 1 DI container (for syringe cleaning) |
| Temperature range | 40° C to 65° C, or non-heated |
| Temperature precision | 1° C window between reaction vessels |
| Temperature accuracy | average temperature over reaction vessels within 0,5° C of the set point |
| Event log | available by USB connected PC |
| User Interface language | English |
| Preloaded closed test protocols | 11 (INNO-LIA™ & INNO-LiPA™ protocols) |
| Total test protocols capacity | 25 |
| Protocol editing and upload | dedicated software on USB connected PC |
| Instrument control | stand alone, no PC required |
| Instrument dimensions | 695 mm x 370 mm x 460 mm (W x H x D) |
| Instrument weight | 23.2 kg without Power Supply |
| Power supply | 110 V-240 V (50/60 Hz) |
| Minimal reagent usage | |
| Maintenance free | |

ORDERING INFORMATION

| Product | Description | Art.No |
|---|-------------|--------|
| TENDIGO™ | CE | 80412 |
| Including: instrument, user manual (English), TENDIGO™ disposable trays (pack of 5), DI-water tray, cold buffer tray + cover, warm buffer tray + cover, Certificate of Conformity TENDIGO™ to final QC procedures, power cable (1 regular CE cable), power adaptor, USB cable, bottle (labelled 'Toxic Waste'), perforated bottle cap, Instrument Installation report | | |
| TENDIGO™ Disposable Trays | CE | 80421 |
| Pack of 5 | | |

More information and video are available
at www.fujirebio-europe.com/tendigo

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