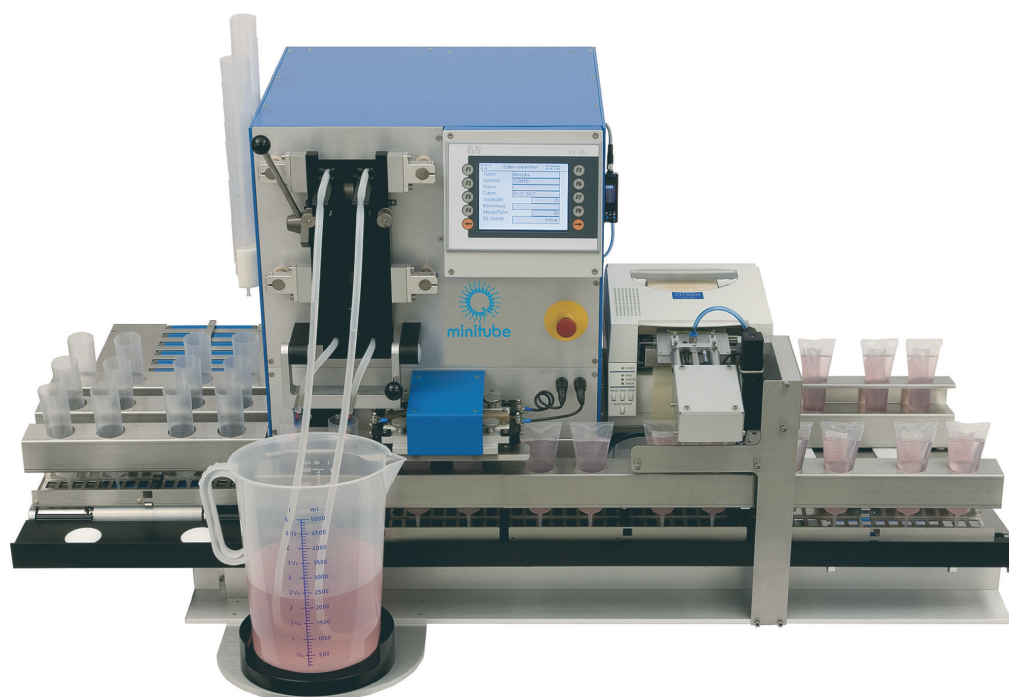




## TECHNICAL DATA SHEET

# TWINPACKER - AUTOMATIC BOAR SEMEN PACKAGING AND LABELLING MACHINE



### Product description

The TwinPacker is a compact and robust table top machine featuring a dual working cycle that processes 2 semen tubes at a time.

The filling station consists of a straight-line peristaltic pump system providing the precise volume to each tube and delivering the semen with utmost sperm friendliness. The filling tubings are primed without wasting any semen.

The industrial standard machine control unit of the TwinPacker contains the boar data and allows easy and quick selection.

The TwinPacker does not require compressed air.

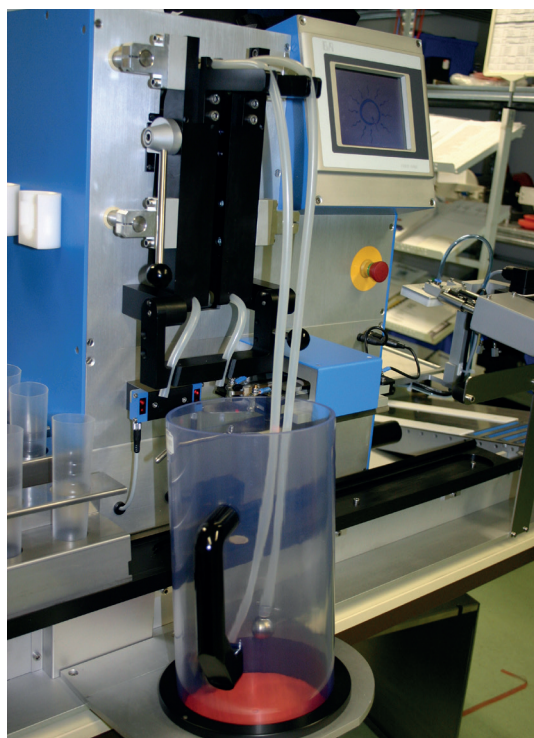
- Processing speed of 550 tubes per hour operated by only one person
- Tube sealing station uses heat impulse sealing technology
- Fully automatic data transfer from and to laboratory software
- Printing station provides state-of-the-art labels with logos and barcodes for automatic identification of the semen batch



- Processing capacity: approx. 550 tubes per hour
- Filling with peristaltic pumping system: produces a precise volume from the first tube on ( $\pm 3$  ml)
- Internet capabilities for remote service access
- Dimensions: 138 x 90 x 72 cm (width x depth x height)
- Electric connection: 230 V / 50 Hz
- Weight: approx. 100 kg

## **TwinPacker**

REF. : [13214/0000](#)



## **Accessories**

**Dispensing tubing** for TwinPacker      REF. : [13214/0010](#)

**Tube magazine** for 4 tubes      REF. : [13214/0020](#)

**Label roll** with 2500 labels      REF. : [13214/3049](#)

**Adapter for filling 60 ml tubes**  
(4 needed for each magazine)      REF. : [13214/0024](#)

**Beaker** (5 L)      REF. : [13210/0101](#)

**Semen mixing cylinder** (3.5 L)      REF. : [13203/0001](#)

**Semen mixing cylinder** (5 L)      REF. : [13210/0030](#)

