



# Tourniquet **Touch.**

The new generation of Tourniquets with touch screen technology

 Premium Quality „Made in Germany“

# FEATURES TT20



## For use with

- Single Cuff
- Double Cuff for Intravenous Regional Anaesthesia (IVRA)
- Two Single Cuffs for bilateral surgery

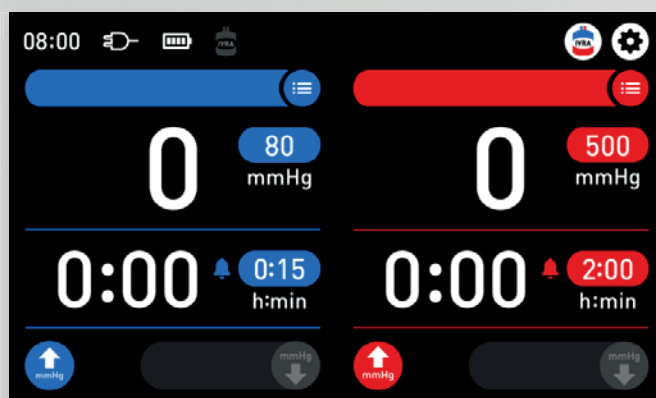


## Housing

- With integrated handle
- Very robust material
- UV-resistant
- Surface allows easy cleaning and disinfection

## USB-Port

- Software Updates
- Saving log file for device analysis



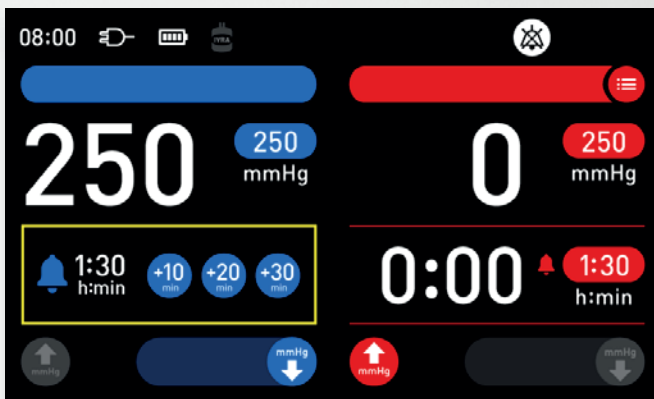
## Pressure | Time Range

- Pressure Range:  
80 – 500 mmHg
- Time Range:  
0:15 – 2:00 h



## Fast Choice Buttons

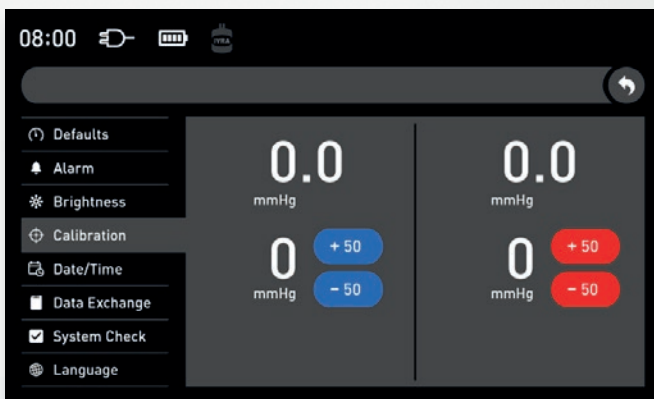
- Allow to change pressure and time to the preset values with only two touches
- No need to tap arrows and confirmation buttons
- For max. patient safety in case that immediate pressure changes are required during the surgical procedure



## Timer Alarm

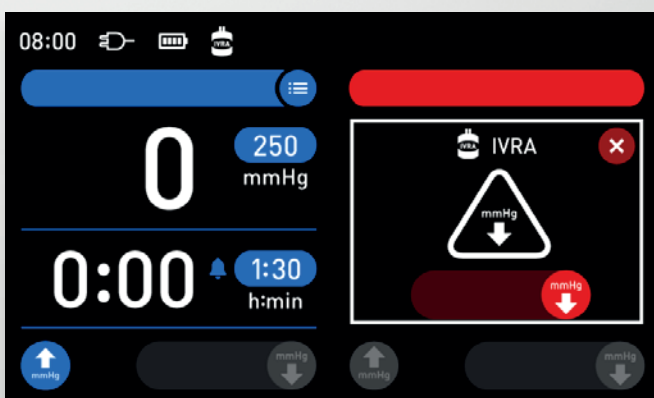
### Precise time monitoring of procedure

- User is warned after reaching the set alarm time
- Add additional time to elapsed inflation time (10, 20 or 30 minutes)



## Settings

- Defaults allow personalized presetting of time and pressure
- Quick access to the display features of the Tourniquet Touch
- Easy maintenance for biomedical engineer (calibration, self test, leak test)
- 14 different languages



## Intravenous Regional Anaesthesia (IVRA)

### Safety Lockout

- To reduce the risk of unintentional cuff deflation
- To prevent the hazard of a sudden loss of IVRA

# MOBILE STAND

## Handle

- Easy to manoeuvre
- Protection against collision

## Cable Hanger

- For placement of cable during transport
- Protection against collision

## Tubing Hanger

- For placement of connecting tubing during transport

## Basket

- Large storage capacity
- Possibility to attach a second basket

## Cable Conduit

- Inside the pole of the stand for strain-relief and proper conduit of the cable

## Castor Lock

## ESD Swivel Castor

