

# VBM Tourniquet 9000

Digital Tourniquet with dual channel for bloodless field, bilateral surgery and I.V. Regional Anesthesia

## Built-in Data Port

- Supports optional printer for patient report
- Reports cuff pressure adjustments and total elapsed cuff time on a self-adhesive label

## Alarm System

- Visual and audible alarm to detect leaks, pressure deviations and low battery voltage

## Digital Display

- Large color coded LED display is easy to read
- Precise monitoring shows actual cuff pressure

## Battery Back-Up

- Unit operates for 4 hours with fully charged batteries

## Precision Pressure Regulator

- Fast cuff inflation and deflation
- Regulator is easier to handle than touch pads
- Limits pressure to max. 600mmHg

## Flush Button

- To check for bleeding after surgery
- To release drug slowly after I.V. Regional Anaesthesia

## Automatic Timer

- Automatic time recording after cuff inflation
- Provides elapsed inflation time

## Color coded Extension Hoses

- With Positive Locking Connectors
- Easy attachment and detachment
- For safe and leak-free inflation

## Stand with basket

- Very stable
- Easy patient transport
- Roomy storage for cuffs

## Printer

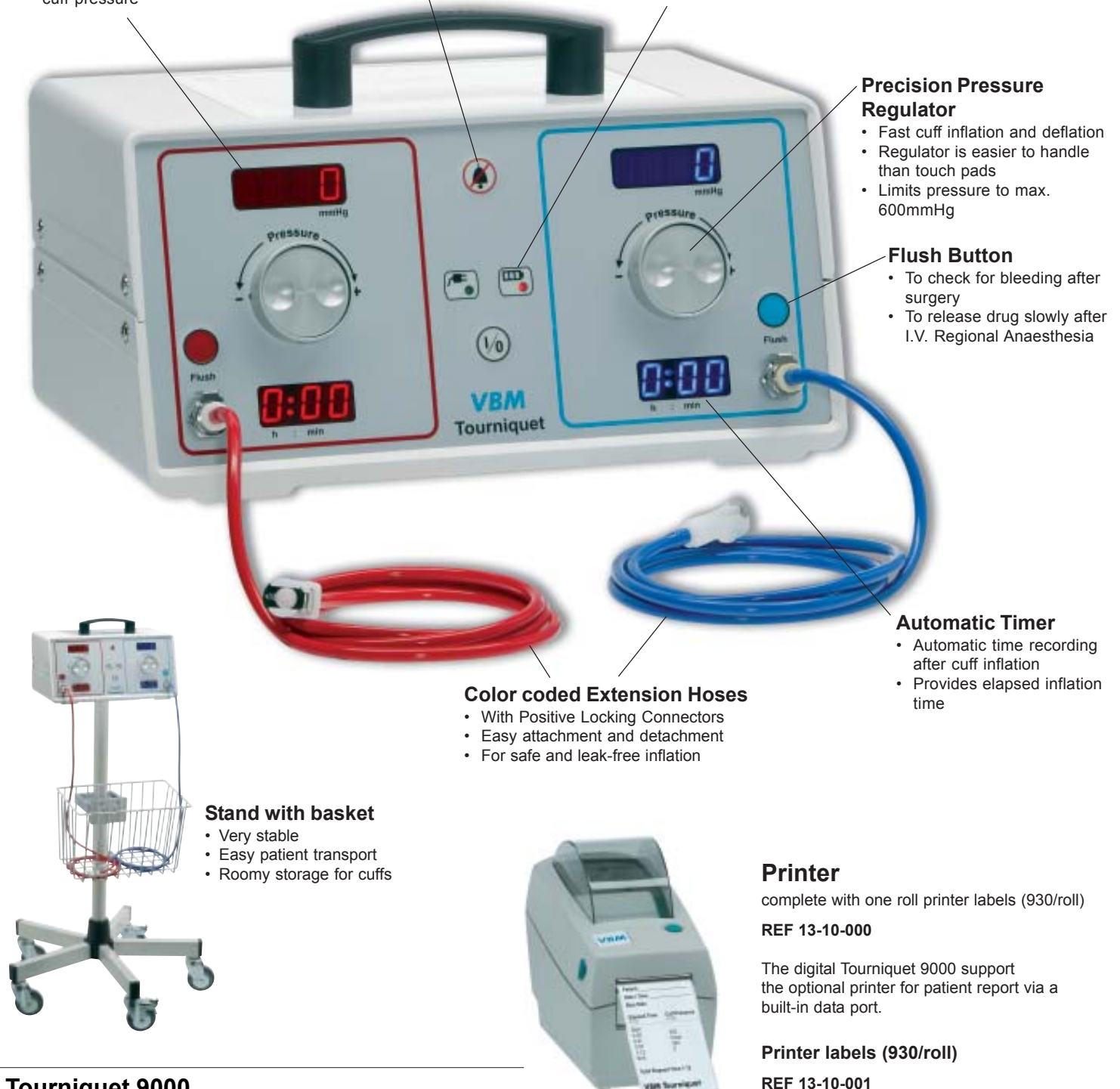
complete with one roll printer labels (930/roll)

REF 13-10-000

The digital Tourniquet 9000 support the optional printer for patient report via a built-in data port.

Printer labels (930/roll)

REF 13-10-001

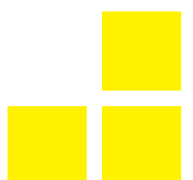


## Tourniquet 9000

For electricity 90-250 VAC

REF 13-12-900 Table Unit with Carrying Handle

REF 13-22-900 Table Unit with Carrying Handle, Stand and Basket



# Tourniquet Cuffs



- Fabric Cuffs**
- Washable and reusable
  - Fixation via Velcro tape
  - Bladder and fabric sleeve can be replaced



- Silicone/Velcro Cuffs**
- Autoclavable up to 134°C (273°F)
  - Fixation via Velcro tape
  - Velcro sleeve can be replaced
  - Easy to clean and dry quickly



- Silicone Cuffs**
- Autoclavable up to 134°C (273°F)
  - Fixation via strap and buckle
  - Easy to clean and dry quickly



- Disposable Cuffs**
- Disposable, sterile peel pouch
  - Low profile, welded cuff (no bladder)
  - Eliminate risk of cross contamination

Single Cuffs	Infant, 20cm (8")	Child, 30cm (12")	Arm, 35cm (14")	Arm, 46cm (18")	Leg, 61cm (24")	Leg, 76cm (30")	Leg, 86cm (34")	Leg, 107cm (42")
<b>Fabric Cuff</b>	20-54-700	20-54-710	20-54-711	20-54-712	20-54-722	20-54-727	20-54-728	20-54-729
<b>Silicone/Velcro Cuff</b>	20-64-700	20-64-710	20-64-711	20-64-712	20-64-722	20-64-727	20-64-728	20-64-729
<b>Silicone Cuff</b>	—	20-94-710	20-94-711	20-94-712	20-94-722	20-94-727	20-94-728	20-94-729
<b>Disposable Cuff</b>								
- PLC Connector	20-34-700SLZ-1	20-34-710SLZ-1	20-34-711SLZ-1	20-34-712SLZ-1	20-34-722SLZ-1	20-34-727SLZ-1	20-34-728SLZ-1	20-34-729SLZ-1
- Luer Lock Connector	20-34-700LL-1	20-34-710LL-1	20-34-711LL-1	20-34-712LL-1	20-34-722LL-1	20-34-727LL-1	20-34-728LL-1	20-34-729LL-1

Double Cuffs	Infant, 20cm (8")	Child, 30cm (12")	Arm, 35cm (14")	Arm, 46cm (18")	Leg, 61cm (24")	Leg, 76cm (30")	Leg, 86cm (34")	Leg, 107cm (42")
<b>Fabric Cuff</b>	20-50-700	20-50-710	20-50-711	20-50-712	20-50-722	20-50-727	20-50-728	20-50-729
<b>Silicone/Velcro Cuff</b>	20-60-700	20-60-710	20-60-711	20-60-712	20-60-722	20-60-727	—	—
<b>Silicone Cuff</b>	—	20-90-710	20-90-711	20-90-712	20-90-722	—	—	—