

## TOURNIQUETS

- compressed air
- analog pressure display
- manual back-up system

### Pressure Regulation

- pneumatic precision pressure regulator
- fast cuff inflation and deflation
- regulator knob allows very precise regulation
- limits pressure to max. 600 mmHg

### Analog Manometer

- no flickering during pressure settings
- always shows the real pressure in the cuff
- calibrated precision manometer

### Manual Back-Up System

- automatic change to manual system during failure of compressed air
- no battery needed
- maintenance free
- can be used at any time even without compressed air

### Flush Button

- to check for bleeding
- for intermitted release of local anesthetic after I.V. Regional Anesthesia
- allows deflation in manual mode

### Color Coded Extension Hoses

- firmly connected to the device
- with positive locking connectors (PLC)

### Manual Timer

- countdown function with audible signal
- timer function



## ORDER INFORMATION



Device	Table Unit with Carrying Handle	Table Unit with Carrying Handle, Stand and Basket	with Universal Clamp and Protection Cover	with Stand, Basket and Protection Cover
2500	REF 15-12-500	REF 15-22-500	REF 15-13-500	REF 15-15-500
2800	REF 15-12-550	REF 15-22-550	REF 15-13-550	REF 15-15-550
4500	REF 19-12-500	REF 19-22-500	REF 19-13-500	REF 19-15-500
5000	REF 19-12-550	REF 19-22-550	REF 19-13-550	REF 19-15-550
2x500	REF 11-12-550	REF 11-22-550	REF 11-13-550	REF 11-15-550
5800	REF 11-12-580	REF 11-22-580	REF 11-13-580	REF 11-15-580

### Tourniquet 2500

- bloodless field



### Tourniquet 2800, with built-in pressure infusor

- bloodless field
- automatic blood exsanguination
- pressure infusion



### Tourniquet 4500

- bloodless field
- I.V. Regional Anesthesia



### Tourniquet 5000, with built-in pressure infusor

- bloodless field
- I.V. Regional Anesthesia
- automatic blood exsanguination
- pressure infusion



### Tourniquet 2x500

- bloodless field
- I.V. Regional Anesthesia
- bilateral surgery



### Tourniquet 5800, with built-in pressure infusor

- bloodless field
- I.V. Regional Anesthesia
- bilateral surgery
- automatic blood exsanguination
- pressure infusion

