

# Digital Pneumatic Tourniquet Systems

High technology of pneumatic medical systems



## DTS-2000s systems...

- 2 channels of individual settings & operations
- 2 channels of 2 single cuffs or 1 double cuffs)
- Fast settings by Touch Key operation
- LCD screen : Easy checking and cleaning
- Save function
- Self test of pressure and system check
- Self air pressure sensor calibration
- Safety alarm system (cuff, pressure, battery, time)
- Built-in battery (Max life time: 12 ~72 hours)
- Max pressure: 600mmHg
- Voltage: Free voltage (AC 100 - 240V~ 50/60Hz)
- Power consumption: 50W
- Noise dB: Below 60dB
- Max pressure: 600mmHg
- Time range: 5~180 Min.
- Compressor weight: 5.6kg
- Compressor dimension: - 225(W) X 185(D) X 240 (H)mm

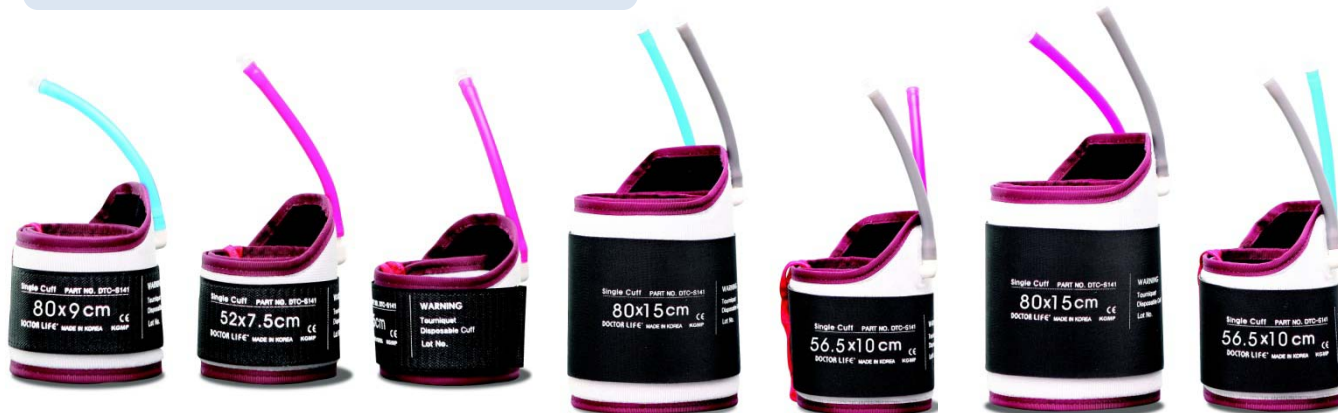
# Digital Pneumatic Tourniquet cuffs

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## REUSABLE CUFFS



## DISPOSABLE CUFFS



# Digital Pneumatic Tourniquet cuffs

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## ACCESSORIES

DTC-S02	<b>SINGLE 40 X 7cm CUFF</b>
DTC-S04	<b>SINGLE 52 X 7.5cm CUFF</b>
DTC-S05	<b>SINGLE 61 X 9cm CUFF</b>
DTC-S06	<b>SINGLE 80 X 9cm CUFF</b>
DTC-S07	<b>SINGLE 86 X 10cm CUFF</b>
DTC-S08	<b>SINGLE 107 X 10cm CUFF</b>
DTC-C25	<b>CONE SINGLE 70 X 10cm CUFF</b>
DTC-C26	<b>CONE SINGLE 90 X 12cm CUFF</b>
DTC-D04	<b>DOUBLE 57 X 12cm CUFF (5</b>
DTC-D05	<b>DOUBLE 80 X 15cm CUFF</b>
DTS-2000	<b>MAIN HOSE, 200cm</b>
DTS-2000	<b>CUFF HOSE, 15cm</b>
DTS-2000	<b>STAND, 102cm X 54cm</b>
DTS-2000	<b>STAND CONNECTOR</b>