



LAPAROSCOPIC SURGERY

# AESCULAP® EQUIPMENT CARTS

THE TRANSFORMATION ARTIST – VERSITILITY REDEFINED

## **AESCULAP® EQUIPMENT CARTS**

THE TRANSFORMATION ARTIST – VERSITILITY REDEFINED





\*Red dot design award 2017 for 2D and 3D camera head



- Available in narrow and wide equipment cart versions
- Modular construction
- Convenient cable management in the rear panel
- Solution for individual clinical requirements
- Interdisciplinary use
- Isolating transformers as efficient safety features
- Wide range of accessories



A wide range of accessory parts can be mounted on the new Aesculap® equipment carts. The equipment carts are suitable for many surgical conditions with the appropriate accessory, which can be upgraded at any time.

#### **ACCESSORIES**



PV821 Standard rail



PV822 CO<sub>2</sub> cylinder holder



PV823 Infusion bottle holder



PV826 Camera holding device for 2D camera head



PV636 EV3.0 camera head holder



PV827 Foot switch holder



PV824 Clamp for standard rail



PV825 Accessory basket 300 x 300 x 200 mm



PV830 Lifting handle



PV839 Cable clamp for fixation of camera cables



PV836 Additional lateral plate 330 x 330 mm



PV801 Shelf narrow with screws for PV800



PV811 Shelf wide with screws for PV810



PV838
Twin caster kit with cable rollover protection

without fig.

without fig.

without fig.

PV806 Protective cover for PV800

PV816 Protective cover for PV810



PV802 Shelf extendible with lateral pullout for PV800



PV812 Shelf extendible with lateral pullout for PV810

PV805 Adapterplate for PV800 to ceiling supply unit

PV815 Adapterplate for PV810 to ceiling supply unit

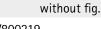


PV819 Hook and loop fastener set

PV800222 Central back panel for PV800

without fig.

PV810221 Central back panel for PV810



PV800219 Lateral handle for column

PV800229 Equipotential bonding pin



without fig.

TA011388 Cable wrap

#### MONITOR ARMS AND ACCESSORIES



PV803 Crossbar narrow for central monitor arms



PV831 Height-adjustable central monitor arm, load range 13-19 kg

without fig.

PV804 Extension for central monitor arm PV831/PV832



PV834 Lateral height-adjustable montior arm with extension, load range 5-8.5 kg

without fig.

PV837 Adapterplate Vesa 200



PV813 Crossbar wide for central monitor arms



PV832 Height-adjustable central monitor arm, load range 7-12 kg



PV833 Lateral height-adjustable montior arm, load range 5-8 kg



PV835 Lateral double joint arm for additional monitor, load range 1-18 kg



GK535 Potential equalization cable 4 m

#### POWER SUPPLY AND ACCESSORIES



PV829 Power distributor with counterweightplate



PV829U Power distributor with counterweight for Japan/USA



PV828 Isolating transformer 2200 VA, 230 V with ISO guard





PV828U Isolating transformer 1800 VA, 100 -120 V with ISO guard

without fig.	

Mains cord orange Euro-Plug Type E/F
Mains cord orange Type K
Mains cord orange Type G
Mains cord orange Type L
Mains cord orange Type 23
Mains cord orange Type A
Mains cord black Type B
Mains cord orange Type I
Potential equalization cable, 0.8 m
Potential equalization cable 1.5 m
Potential equalization cable 5 m
Extension cord 1 m
Extension cord 2.5 m

#### **OTHERS**

	without fig.
TA015055	Plastic groove coverage, 1300 mm
TA015056	Screws and spring nuts set for PV800/PV810
TA015057	Touch-Up pens RAL 5003 and RAL 7040



Illustraton: PV800, narrow cart with accessories

#### Basic equipment cart PV800 (narrow) and PV810 (wide)

- Four tableaus, three of them are height-adjustable and one tableau with corner push handles on the front
- Drawer with lock
- Four anti-static twin castors with wall guards, all lockable (diameter 125 mm)
- Integrated cable channels in the columns
- Double upper and lower lockable rear wall with two power strips each with six cold-device plugs
- Upper rear wall with integrated cable outlet on each side
- Base socket
- Lateral main switch

#### PV800 Basic equipment cart (narrow)

Illustraton: PV810, basic cart wide

Equipment cart: 703 mm x 1506 mm x 663 mm (WxHxD)

Utility space tableau: 450 mm x 485 mm (WxD)

POAG Connections: 8 equipotential bonding conductor

connections

#### PV810 Basic equipment cart (wide)

Equipment cart: 942 mm x 1506 mm x 663 mm (WxHxD)

Utility space tableau: 690 mm x 485 mm (W x D)

POAG Connections: 12 equipotential bonding conductor

connections

### AESCULAP® - a B. Braun brand

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