B | BRAUN
SHARING EXPERTISE

2.50
ml/h

Infused   0.04 ml
VTBI   8.99 ml
Time   3 h : 36 min

Heparine 1,000 IU/ml

Perfusor® compact plus   **B | BRAUN**

21.00
ml/h

Infused   0.12 ml
VTBI   35.89 ml
Time   1 h : 43 min

NaCl 0.9%

MENU

OK

PRESCRIPTION   PATIENT ACCESS   PREPARATION   APPLICATION   DISCHARGE MANAGEMENT

compact plus
TIME TO CARE

Infusomat® and Perfusor® compact^plus
Time to Care

COLOUR DISPLAY

GUIDED LOADING

INTUITIVE HANDLING

B. BRAUN DOSEGUARD™

Disposable Change

Open door

Infusomat® compact^plus   B|BRAUN

Pull

Syringe Change

Open syringe holder

Perfusor® compact^plus   B|BRAUN

Pull

QUICK TO LEARN

FAST STARTUP

HIGH ACCURACY

LI-ION-BATTERY

INTEGRATED POWER SUPPLY

INBUILT HANDLE

ROBUST DESIGN

IP34 FLUID PROTECTION

Perfusor® compact^{plus}
Release Time to Care

Syringe Change

Move drive head

Perfusor® compact^{plus}

B | BRAUN

Flexibility
Modular system for advanced
and easy transport.

Graphical user interface
Intuitive operation and guided
loading reduces training needs.

Syringe loading
Fast loading and start-up with improved
safety due to semi-automatic drive.
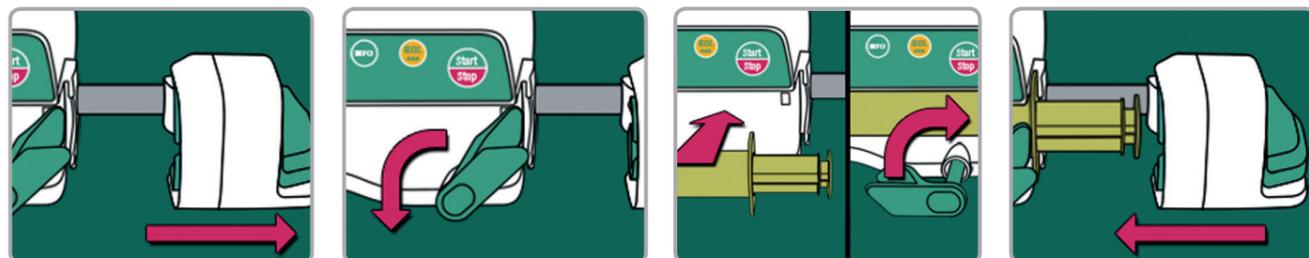
COLOUR
DISPLAY

GUIDED
LOADING

INTUITIVE
HANDLING

Infusomat® compact plus
Release Time to Care

Disposable Change

Insert disposable, close door

MENU · INFO · BOL · Start/Stop · OK

10 - 40 °C

AIR STOP

PRIME STOP

AirStop
A hydrophilic airtight membrane triggers the upstream sensor to stop the infusion. It reduces patient disconnections and potential infections risk.

PrimeStop
A protective cap lined with a hydrophobic membrane stops fluid leaking and helps to protect against contamination.

Anti Free-Flow Clamp
The Anti Free-Flow Clamp automatically closes the line to prevent any risk of free-flow when the door is opened.

Infusomat plus Line
Colour codes and shapes make line insertion easy. Dedicated tubing material allows continued accuracy over long periods (96h).
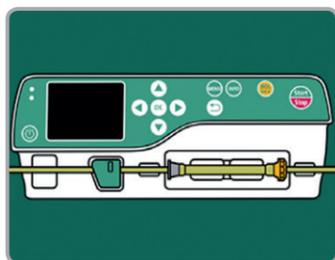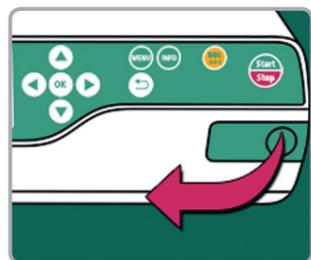
NUTRITION THERAPY
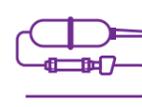
INFUSOMAT PLUS SAFESET

COLOUR DISPLAY

GUIDED LOADING

INTUITIVE HANDLING

Advanced Workflow
Saving Time to Care

Power Connectors
Power only when pump connected.
Eases disinfection and improves
safety.

Tool-Free Assembly
Quick and easy assembly of
stations, just plug and lock.

Pump Tray
Guided docking allows
easy connection.

18
Flexible configuration
Up to 18 pumps / 6 stations are
stackable for a single infusion
regime.

Data module compactplus
Flexible and advanced integration
into hospital networks.
WiFi-connectivity included.

GUIDED
DOCKING

INTELLIGENT
POWER

TOOL-FREE
ASSEMBLY

ETHERNET
CONNECTION

Dose Error Reduction System (DERS)
Time to Care

B. Braun OnlineSuite
For Innovative Solutions

1 SELECT CARE AREA
e.g. A&E, ITU, Surgical, etc.

2 SELECT DRUGS LIST
specific to care area etc.

3 DRUG CONFIGURATION
e.g. bolus on/off, max/min limits

Enter dose

Maximum reached | mg/kg/min

__3.0__

0.001 0.050 2.000 3.000

NORMAL THERAPEUTIC RANGE

HARD LIMIT
MINIMUM

SOFT LIMIT
MINIMUM

SOFT LIMIT
MAXIMUM

HARD LIMIT
MAXIMUM

INFUSION RATES
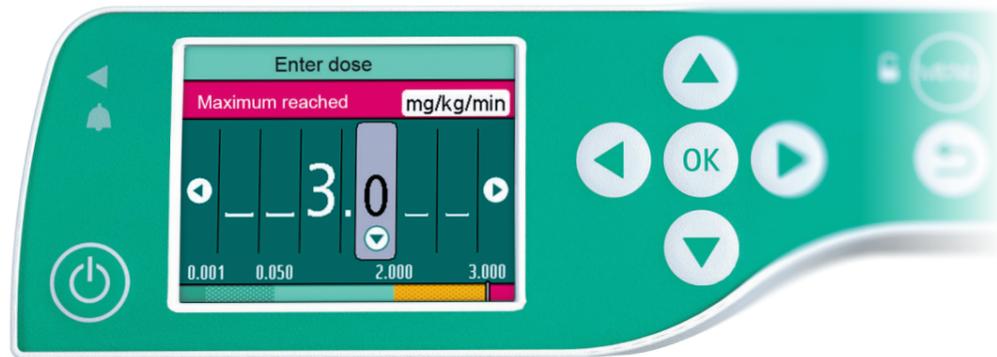
B. Braun DoseGuard™ –
Dose Error Reduction System (DERS)
▪ more than 3,000 drugs
▪ specific care units
▪ 30 categories

Drug Library Manager
Central administration of therapy settings.

BASIC

VTBI ml

Rate ml/h

Intensive Care Unit | Remaining Time
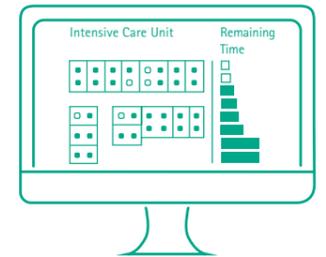
OneView
Increased efficiency due to centralized therapy data overview.

OnlineSuite – Rethinking Infusion Therapy
▪ one platform offering several applications
▪ easy to integrate in hospital networks
▪ drug library always up to date:
  ▪ update in seconds via network or WiFi
  ▪ update with USB

Upload Manager
Centralized upload via the clinical network allows always up to date drug library and device configuration.

B. BRAUN
DOSEGUARD™

B. BRAUN
ONLINESUITE

Technical Data

Perfusor® compact^plus	Description
Type	Infusion syringe pump
Dimension	290 x 98 x 220 mm (W x H x D)
Weight	2.3 kg
Moisture	IP34 (water splashing from any direction)
Display	Colour active matrix 2.4" TFT, 240 x 320 pixels, 262k colours, viewing angle: all 80°
Battery	Rechargeable Li-Ion battery Operating time: approx. 10h at 5 ml/h Recharging time: approx. 3h
Basal Rates	0.01 - 999.9 ml/h
Accuracy	± 2% in compliance with IEC/EN 60601-2-24
Bolus Rates	Delivery rate 1 - 1,800 ml/h
Supported Syringe Manufacturer	B. Braun Original Perfusor® Syringe, Omnifix®, BD, Terumo Sizes: 2/3, 5, 10, 20, 30, 50/60 ml
Drug Library	3,000 drugs including all parameters in up to 30 drug categories
Code no. (REF)	8717030

290 mm
98 mm

Infusomat® compact^plus	Description
Type	Volumetric infusion pump
Dimension	229 x 98 x 220 mm (W x H x D)
Weight	1.9 kg
Moisture	IP34 (water splashing from any direction)
Display	Colour active matrix 2.4" TFT, 240 x 320 pixels, 262k colours, viewing angle: all 80°
Battery	Rechargeable Li-Ion battery Operating time: approx. 6h at 25 ml/h Recharging time: approx. 3h
Basal Rates	0.1 - 1,200 ml/h
Accuracy	± 5% over 96 h
Bolus Rates	Delivery rate 1 - 1,200 ml/h
Supported Infusion Line	Infusomat^plus Line
Drug Library	3,000 drugs including all parameters in up to 30 drug categories
Code no. (REF)	8717050

229 mm
98 mm

CLEANING AND DISINFECTION

Group	
Alcohols ▪ Meliseptol® New Formula ▪ Meliseptol® rapid ▪ Meliseptol® HBV Tissues ▪ Meliseptol® Foam pure ▪ Meliseptol® Wipes sensitive ▪ Softa® Cloth CHX 2%	**Quaternary ammonium compounds** ▪ Hexaquart® forte ▪ Hexaquart® plus ▪ Hexaquart® plus lemon fresh ▪ Hexaquart® S
Aldehydes ▪ Melsept® SF ▪ Melsitt®	**Active chlorine**
	Phenols
Acid	**Peroxides**
	Alkylamines

The above listed groups of cleaners are approved under consideration of the normal disinfection procedure according to the manufacturers' recommendation.

Technical Data

Station compact^{plus}	Description
Type	Docking station for up to 3 infusion pumps
Dimension	305 x 375 x 202 mm (W x H x D)
Weight	3.3 kg
Moisture	IP34 (water splashing from any direction)
Configuration	Tool-free assembly of up to 6 Station compact^{plus} (max. 18 infusion pumps) in one or two pillars.
Interface Type	– Infrared – Staff call
Accessory	Fixation for wall railing systems and pole systems
Pole Clamp	For vertical mounting with integrated over-twist protection
Code no. (REF)	8717141

Cover compact^{plus}	Description
Type	Cover for Station compact^{plus}
Dimension	128 x 44 x 124 mm (W x H x D)
Weight	0.25 kg
Moisture	IP34 (water splashing from any direction)
Code no. (REF)	8717145

Data module compact^{plus}*	Description
Type	Data module for Station compact^{plus}
Dimension	243 x 92 x 235 mm (W x H x D)
Weight	1.1 kg
Moisture	IP34 (water splashing from any direction)
Interface Type	Data communication can be optionally integrated into a Station compact^{plus} and allows data communication for up to 18 infusion pumps. Interfaces: Ethernet, 2 x USB, WiFi, HDMI, Mini DIN 9
Code no. (REF)	8717160

* The Data module compact^{plus} will be available in late 2018

Accessories

Product	Description	Code no. (REF)
Universal Station Clamp	Clamp for fixation to wall rails and IV poles	8717142
Connection lead 12V	Connection lead for on-board 12V supply	8718020
Staff call cable compact^{plus}	Staff call cable for Pump compact^{plus}	8718030
Staff call cable	Staff call cable for Station compact^{plus}	8718031
Pillar connection cable 60 cm	Connection cable to connect two pillars 60 cm	8718060
Pillar connection cable 120 cm	Connection cable to connect two pillars 120 cm	8718061
Pillar connection cable 1,000 cm	Connection cable to connect two pillars 1,000 cm	8718062

We developed our process concept to optimize workflows and enhance transparency. We have identified five constitutive stages of infusion, and we suggest products and services that are aligned with each process step.

As they all come from a single source, they are optimized for one another. We are thus creating advanced system solutions at every step. Join us in raising the bar in infusion therapy.

| PRESCRIPTION | PATIENT ACCESS | PREPARATION | APPLICATION | DISCHARGE MANAGEMENT |