

# Safe and convenient pumps installation

## medima

## Docking stations



DS102/104/106/108  
DS202/204/206/208  
DS302/304/306/308

Available models accommodate 2, 4, 6, 8 syringe and/or volumetric pumps.

Possibility to expand smaller docking stations with additional modules.

Type DS10x - basic model  
Type DS20x - model displaying the status of mounted pumps with light signals  
Type DS30x - model displaying the status of mounted pumps with light signals; a possibility to connect pumps to the MedimaNet monitoring system through LAN/WLAN network

Allow fast and easy pumps fixing with automatic connection to the mains and communication ports without using additional interconnecting cables.

### Technical data:

Power supply	100 (-15%) ÷ 240 (+10%) V AC 15 W +25 W for each pump
Dimensions in mm (W x H x D)	DS102/DS202/DS302: 205 x 345 x 250 DS104/DS204/DS304: 205 x 580 x 250 DS106/DS206/DS306: 205 x 815 x 250 DS108/DS208/DS308: 205 x 1050 x 250
Weight in kg (without power supply cord, connecting cords)	DS102/DS202/DS302: 1,8 DS104/DS204/DS304: 3,0 DS106/DS206/DS306: 4,2 DS108/DS208/DS308: 5,4

Fastening	Vertical columns of the diameter within 20 - 36 mm, column strength must conform to the weight of the set.
Classification	Protection class I, IP22
Conformity	EN60601-1, EN60601-1-2 MDD93/42/EEC-I (DS10x, DS20x) MDD93/42/EEC-IIb (DS30x)



**INNOVATIVE ECONOMY**  
NATIONAL COHESION STRATEGY



EUROPEAN UNION  
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## Docking Stations for Ambulances: DS102A and DS102AC

- Allow fast and safe pumps installation in ambulances (no additional cables needed).
- Enable automatic connection to power supply.
- Protect pumps against vibration and impacts which may occur in an ambulance.

### Technical data:

Power supply	DS102A: 12 ÷ 16 V DC, max 2 A with pumps DS102AC: 100 (-15%) ÷ 240 (+10%) V AC, 50/60Hz, 50W with pumps
Mounting	To stable construction elements of ambulance
Dimensions in mm (W x H x D)	DS102A: 235 x 345 x 240 DS102AC: 220 x 345 x 240
Weight in kg	DS102A: 2.0 DS102AC: 1.8 – without power supply cord
Classification	Protection class I, IP22
Conformity	EN60601-1, EN1789, MDD93/42/EEC-I



## Duo Holder TP2



- Allows fast connection and easy transport of two infusion pumps as one set.
- Connection to the power supply with one cable.
- Simple and light construction allows fast fastening to the IV pole and vertical columns of the diameter within 20 - 36 mm.

### Technical data:

Power supply	100 (-15%) ÷ 230 (+10%) V AC, 50/60Hz, max 2A with pumps
Dimensions in mm (W/H/D)	210 x 215 x 65
Weight in kg	0,5 - without power supply cord
Conformity	EN60601-1, MDD93/42/EEC-I

## Infusion Stand ST01

For infusion pumps and docking stations fixing

- Reliable structure ensures comfortable and safe fixing for docking stations and pumps.
- Enables safe transport of the infusion set (docking station with pumps).

### Technical data:

Dimensions in mm (W/H/D)	480 x 1560 x 530
Weight in kg	15
Maximal load in kg	35
Conformity	EN60601-1, MDD93/42/EEC-I

## Infusion Stand SM1

- Light and reliable, designed for pumps mounting (up to three pieces) and transport.
- Available versions with or without power supply connection.
- Regulated height within 130 – 225cm.

### Technical data:

Dimensions in mm (W/H/D)	600 x 1950 x 600
Weight in kg	7
Maximal load in kg	15
Conformity	MDD93/42/EEC



ST01



SM1

medima

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