

Asena[®]
DS DOCKING STATION



Key Benefits Asena[®] DS Docking Station:

- Space saving design comprises multiple DOCTile™ Mounting Tile
- Easy to set up and simple to use:
 - bar for mounting pumps by their unique Medical Device Interface (MDI)
 - mains inlet giving power automatically
- Horizontal extrusion
 - allows attachment of Volumetric Pumps
 - adjustable height pole and locking lever for safety and convenience
- Vertical extrusion
 - allows attachment of up to 8 Syringe Pumps
- Single mains lead reduces clutter around the bedside
- Can be mounted on to rectangular bar or trolley for flexibility of use
- 12 configurations for different clinical situations

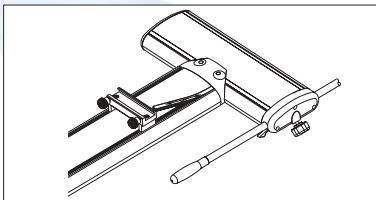
ALARIS[®]
MEDICAL SYSTEMS

Medication Safety
at the Point of Care™



**Asena® DS DOCKING STATION
SPARE PARTS AND ACCESSORIES**

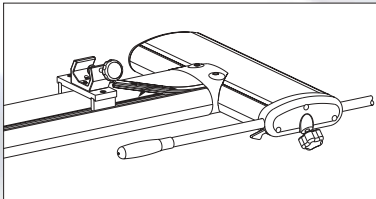
Part Number	Description	Part Number	Description
1000PB00979	Directions for Use Asena® DS Docking Station	1001FAOPT92	AC Power Lead – European
1000PB00842	Technical Service Manual Asena® DS Docking Station	1001FAOPT93	AC Power Lead – Underminated
1000SP00504	DS/IDS End Cap	1000SP00191	Mounting Kit Rectangular Bar Mounting Kit
1000SP00505	DS/IDS T-piece	1000SP00192	Mounting Kit – Spacer
1000SP00506	DS/IDS Trim Strip	80083UN00-00	DS/IDS Trolley Base and Wheels
1000SP00507	DS/IDS Pole Hanger Spares Kit	4017418	Docking Station Trolley Side Pole
1000SP00508	DS/IDS Pole Clamp 2-way	1000ME00228	Rubber Seal for Extrusion
1000SP00509	DS/IDS Pole Clamp 3-way	1000SP01174	59X DS/IDS adaptor
1000EL00313	AC Power Lead – UK	1000SP00533	DS Front Cover Spares Kit



Rectangular mounting kit

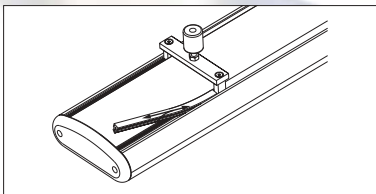
To attach the Asena® DS Docking Station to a Rectangular Bar

The Asena® DS Docking Station comes with two Rectangular Bar mounting kits



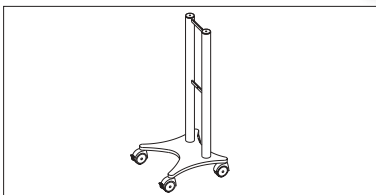
Pole mounting kit

To attach the Asena® DS Docking Station to a pole



Spacer mounting kit

To attach the bar of the Asena® DS Docking Station Trolley to the lower attachment bar of the Asena® DS Docking Station Trolley.



Trolley mounting kit

To attach the bar of the Asena® DS Docking Station Trolley to the Asena® DS Docking Station Trolley, two Rectangular Bar mounting kits or one Rectangular Bar mounting kit and one Spacer mounting kit are required

SPECIFICATIONS

AC Power Requirements

Supply voltage 230V AC, 50 or 60Hz, 500VA (nominal)
Fuses 2 x T5 Amp Anti-surge (5 x 20mm) in power tile inlet
Mains outlet ratings 20VA max 230V 50/60Hz

Alarm

Warning LED on DOctile™ Mounting Tile. If red LED stays on after pump is removed then Asena® DS Docking Station should be serviced by a qualified service engineer

Standards

CE0086
IEC60601-IEN60601-1

Classification

Class 1 Medical Device Accessory

Manufacturer's Patent Notice

This instrument is designed in the UK by ALARIS Medical UK Ltd. ALARIS Medical UK Ltd. reserves the right to alter product specifications without notice.



Asena® DS DOCKING STATION CONFIGURATIONS
(Pull tab to view specifications)

No. of vertical tiles	No. of horizontal tiles	Bag supports	Height	Width	Depth	Weight	Trolley Compatible	Part No.

0000MS00255 24/03/04 ISSUE 3



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4	0	-	630mm	170mm	70mm	5.0kg	yes	80083UN00-40
4	2	2-way	860mm	385mm	160mm	8.4kg	yes	80083UN00-42
4	3	3-way	860mm	550mm	160mm	9.7kg	yes	80083UN00-43
4	4	2+2 way	860mm	780mm	160mm	11.8kg	yes	80083UN00-44
6	0	-	870mm	170mm	70mm	7.0kg	yes	80083UN00-60
6	2	2-way	1100mm	385mm	160mm	10.4kg	yes	80083UN00-62
6	3	3-way	1100mm	550mm	160mm	11.7kg	yes	80083UN00-63
6	4	2+2 way	1100mm	780mm	160mm	13.8kg	no	80083UN00-64
8	0	-	1110mm	170mm	70mm	9.0kg	no	80083UN00-80
8	2	2-way	1340mm	385mm	160mm	12.4kg	no	80083UN00-82
8	3	3-way	1340mm	550mm	160mm	13.7kg	no	80083UN00-83
8	4	2+2	1340mm	780mm	160mm	15.8kg	no	80083UN00-84

A*sena*[®]
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PULL

