

# Neotic Extero N605-P113

**MEDIROL**

**Neotic Extero stretcher is designed for the safe transfer of transport incubators in ambulances.**

## Key features and benefits

- Reinforced stretcher surface for easy and secure attachment of medical devices
- Steer lock system enables wheels either to swivel or to lock into straight-line position
- Seven height positions
- Automatic locking of legs when lifting
- One-person operation
- Roll-in loading with two-stage load release mechanism
- Foot-end wheel locks
- Reflective labeling
- Oversized wheels maximize mobility on all types of terrain
- Light-weight aluminum construction
- Pressure-washable



**250 kg**

MAXIMUM LOAD CAPACITY



**7**

HEIGHT POSITIONS



**20 cm**

WHEELS DIAMETER



### Stretcher specification

Type	<b>N605</b>
Length	<b>183 cm</b>
Width	<b>55 cm</b>
Height	<b>9 cm</b>
Weight	<b>14 kg</b>
Maximum load capacity	<b>250 kg</b>

### Transporter specification

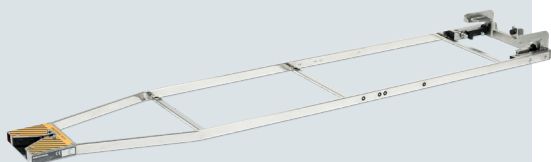
Type	<b>P113</b>
Length	<b>194 cm</b>
Width	<b>56 cm</b>
Height	
Highest position	<b>89 / 100 cm</b>
Lowest position	<b>32 cm</b>
Weight	<b>28 kg</b>
Wheels	
Diameter	<b>20 cm</b>
Width	<b>5 cm</b>
Maximum load capacity	<b>275 kg</b>
Loading height	<b>59 or 70 cm</b>
Fastener system	<b>F102</b>

Specifications are rounded to the nearest whole number. MEDIROL reserves the right to change specifications without notice.

### Fastener

#### Rolfix F102

Meets dynamic crash standards EN-1789



### Incubator compatibility

Please contact your sales representative to verify compatibility.