

Product data sheet

Rev 00 / 19.07.2022

315302-100

Product name EN

Accutron Thera Patient line Y DK

Product group

PG 13 - Accutron Thera VM



FlowRate
0,1-10 ml/s

Specifications

Highlights

**21 bar/
305 psi**
max. Pressure

Accutron Thera
Compatible Devices

1 year
Shelf life

Intended use:

The "Accutron Thera consumables" are intended for the administration of fluids for therapeutic purposes. The fluids and combinable medical devices must have been approved by MEDTRON for use with the Accutron Thera.

Application and Application frequency:

Single use device

Single use device intended for single use on a single patient.

- Valve technology Microbiologically and virologically safe.
- Self-closing. Opening pressure:
 - tubing connection 3,0 x 4,1 mm: 280 mbar ± 50 mbar
 - Luer lock male: 200 mbar ± 50 mbar

Net weight (Product + Blister): 19,8 g

Carton weight: 325,5 g

Quantity per outer carton: PU 20

Minimum order quantity = 1 full carton/ box: PU 20

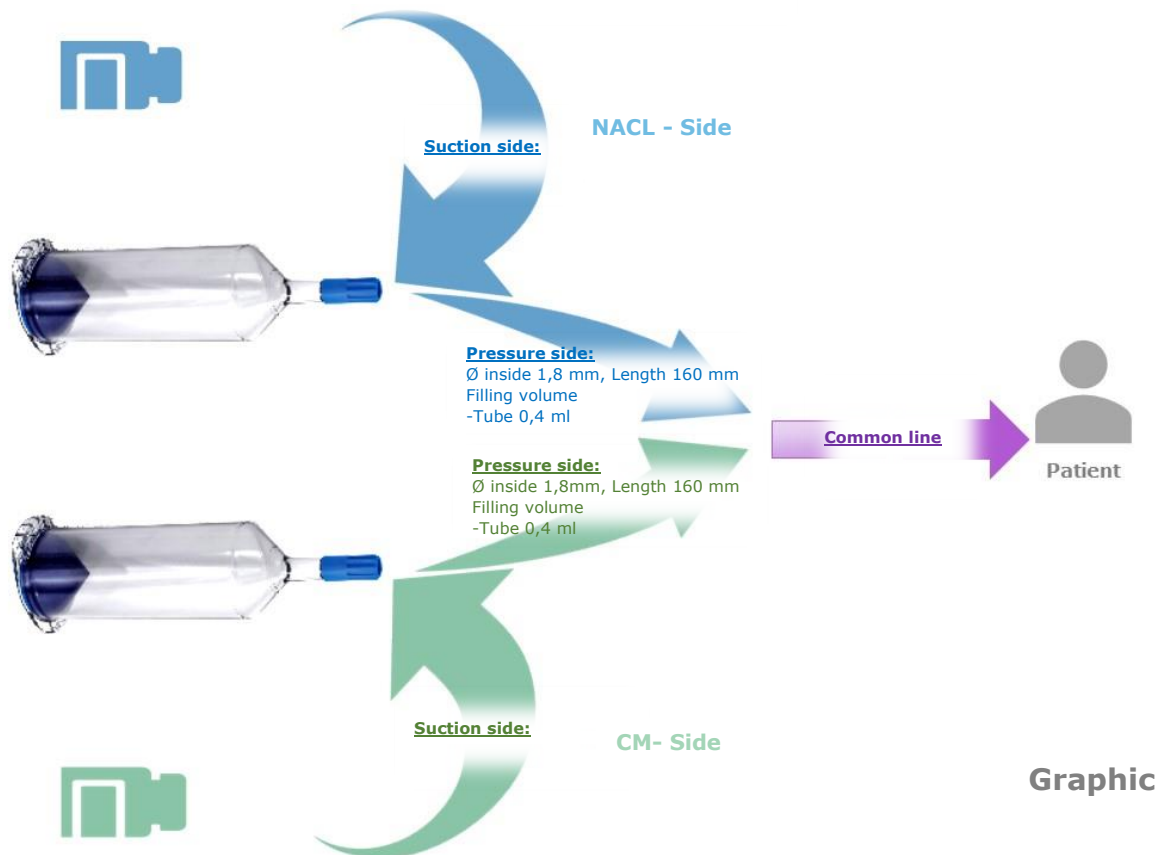
Weight Shipping unit: // kg

Product data sheet

Rev 00 / 29.07.2022

Technical Specification

Functional facts



Technical Specification

Material data

Material Tube
Tube: PU/PA
Connectors: ABS, MABS
Valve: MABS, Silicon
Screw cap: PP
Protective cap: PE
Rotating adapter: PC

Material Syringe
NA

Material Accessories
NA

Sterile barrier system
Peel off soft blister packaging

Materials sterile barrier system
Special medical paper 60g/m²
PA/PE multilayer coextruded film

Dimensions outer carton
38,0x28,0x15,5 cm

CE-mark
CE 0482

Classification (MDD)
Class IIa

UMDNS Code
15-265

GMDN Code
16545

Sterilization
ETO-Gas

Storage conditions
Storage temperature: 10°C – 30°C
Relative humidity: 30% r.L. – 80% r.L.
Store in the closed carton,
protected from direct sunlight and
in a dry place

HS Code
90183900

Barcode inner blister
(01)14250288602769(10)1234567
89(17)yymmdd

Barcode inner carton
NA

Barcode outer carton
(01)34250288602763(10)1234567
89(17)yymmdd

Manufacturer
MEDTRON AG
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