

LABELING

Original Freigabeformular in TR archiviert.
Original form stored in the technical writing department.

Label sticks inside of the device

FA. Nr. ##### - ##

SN YYMMCE####

Removing this label causes loss of warranty.

10000013123 04

MAX. IRRIGATION RATE* 0.5 / 2.5 / 3.5 l/min

MAX. SPÜLLEISTUNG*

MAX. PUMPING PRESSURE* 90 / 150 / 200 / 500 mmHg

MAX. PUMPENDRUCK*

MAINS VOLTAGE RANGE AC 100 - 240 V~

NETZSPANNUNGSBEREICH

SUPPLY FREQUENCY 50/60 Hz

VERSÖRGNUNGSFREQUENZ

POWER CONSUMPTION 125 VA

LEISTUNGSANNAHME

*Depending on operation mode

*Je nach Betriebsart

IP 41

YYYY-MM-DD

AESCULAP®

Contains FCC ID: 2AS5K-TSHW42

Contains IC: 25004-TSHW42A

HVIN: 1430

CE 0123

Aesculap AG

Am Aesculap-Platz

78532 Tuttlingen/Germany

TYPE MultiFlow plus / PG ###

SN / REF YYMMCE#### / PG ###

GS1 EAN Data matrix

GTIN #####

01 / 11 / 21

Issuing Agency: GS1

AESCULAP®

CE 0123

YYYY-MM-DD

QTY 1

Aesculap AG

Am Aesculap-Platz

78532 Tuttlingen/Germany

TYPE MultiFlow plus / PG ###

SN / REF YYMMCE#### / PG ###

100-240 V~ 50/60 Hz

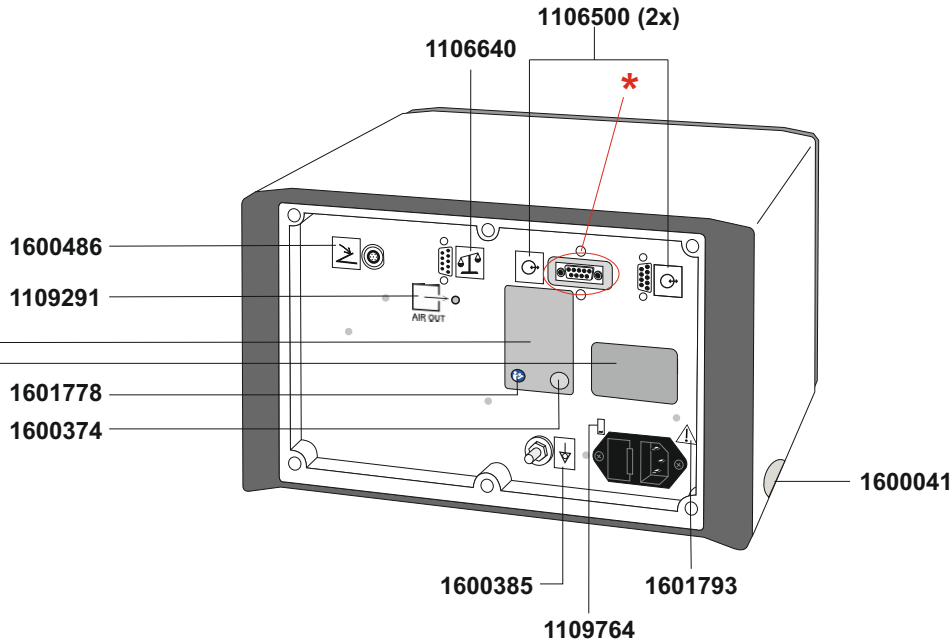
GS1 EAN Data matrix

GTIN #####

01 / 11 / 21

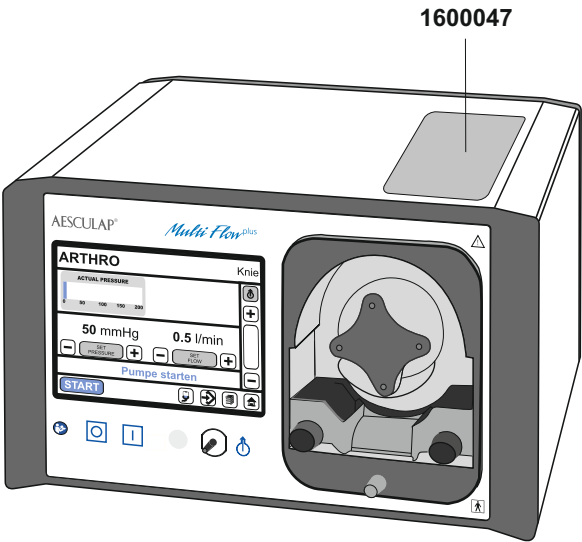
Issuing Agency: GS1

Rear of device

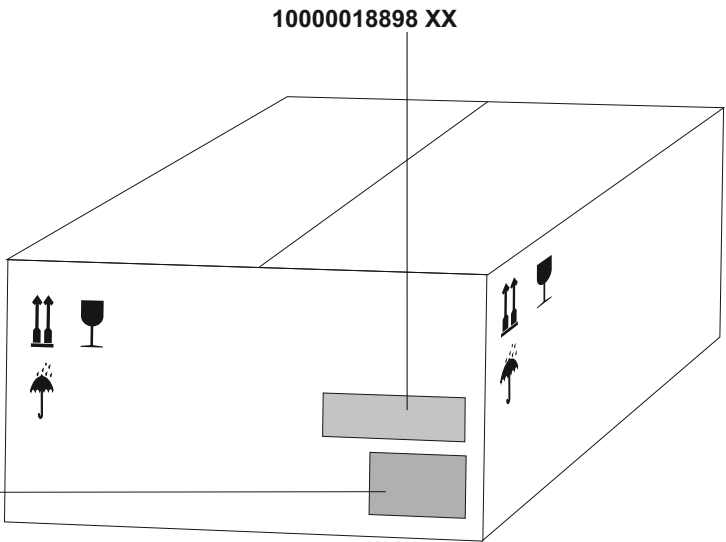


* Tegris interface only existent for PG210

Front / side / top of device



Box



Revision history

Rev. WOM	ÄV-Nr.	Change
		Legend: Main Change request(s) Technical Writing Change Request(s)
01	2013527	Add Tegris interface; device designation variable; notified body (according norm)
02	2015287	IEC 3.1, Position of the symbols; Added: GS1 EAN Data Matrix; symbol: manufactured (with date), 10000018599 XX, 10000012512 XX; symbol: quantity (with text); label storage and transport conditions; Removed: declaration voltage range, supply frequency (type label), FUSE (technical data); barcode with serial number (internal label); declaration of standards (data label)
03	2018059	supply frequency at data and packing label, Removed: WARNING! Risk of fire, Add AIR OUT symbol and 90 mmHg at max pumping pressure; ADDITIONAL: Change document number to material number, actualisation of the front
04	2020065	Added: symbol "Non-ionizing radiation", test numbers on the device label: "Contains FCC ID: 2AS5K-TSHW42", "Contains IC: 25004-TSHW42A", "HVIN: 1430"; Removed: symbol descriptions

Product Management / Customer

Project Management (R&D)

Regulatory Affairs

WORLD OF MEDICINE Freigabe / Approval



Overview device labels APUH100V PG145, PG210

W.O.M. Item number

10000013123 04

FMT File

10000013123 04.FMT

CDR File

10000013123 04.CDR

Name

TR

Date

11.11.2020