Geuder®
Precision made in Germany

Product description

Productfamily	**Single-use tubing system for ophthalmic units**
Article No.	**G-30112 Single-use Irrigation Set**
Remarks	The tubing systems will always be used as a part of a system and is not intended to come directly into contact with the patients.

GMDN-Code	47625 surgical irrigation , tubing set
UMDNS-Code	16-579 Infusionspumpenbesteck
PN-Code CA	

Product description

The device is intended to be used to irrigate the eye with sterile liquid (BSS for example) during the ophthalmic surgery.

The variation G-30112 is intended to allow irrigation, non dependent of the infusion pressure during irrigation.
The system consists of a drip chamber, the tubing system, connectable to Venturi cassette or an irrigation system and the pressure tubing.
In the first step the stick of the infusion system is connected with the infusion bottle.
Second step is connecting the pressure tubing over the tubing filter. Now the system G-30112 is ready to be used.
In this connection the system allows , with aid of the device system's air supply , the slowly drop and so well controlled dropping over the infusion system during the surgery.

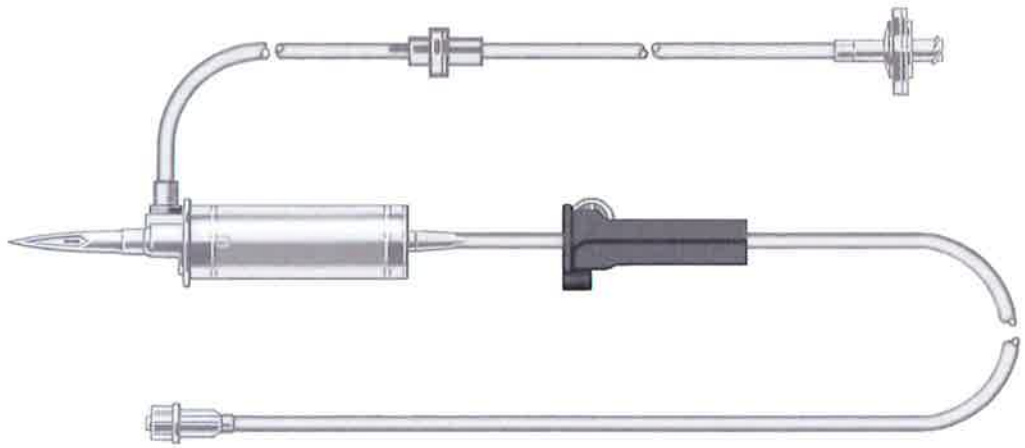
Product variants

Article No. G-	Description
G-30112	Megatron S4 HPS , SINGLE-USE IRRIGATION SET For intraocular pressure control, packaging unit 20 pcs per box, sterile

Geuder®
Precision made in Germany

Accessories	
Article No. G-	**Description**

Pictures



G-30112, Megatron S4 HPS , SINGLE-USE IRRIGATION SET, for intraocular pressure control,

Geuder®
Precision made in Germany

Production plants and Marketing authorisation holder (MAH)		
Article No. G-	**Production plant**	**MAH**
G-30112	BIOCON Medizintechnik GmbH Triebweg 1-3 D-63993 Mönchberg	GEUDER AG Hertzstraße 4 D-69126 Heidelberg

Material in contact with the patient	
Component	**Material**
G-30112	No contact with patients under regular conditions. The device is intended to be used by connecting to other tubing systems or Megatron system ; consists of PVC, PE, MABS

Sterilization	
Sterilization method	Ethylenoxid
Sterilization plant	Medikat GmbH Am Mühlgraben 6 35410 Hungen

Shelf-Life	**5 years**

Document changes		
Version	**Date**	**Description**
V1.0	Jan 29th 2015	Creation of document

Drafted by	**Reviewed by**	**Released by**
Name: Stephanie Haas QM/RA	Name: Heike Kheil, QM/RA	Name: Matthias Welke, Head of QM/RA
Date/Signature Stephanie Haas 10. FEB. 2015	Date/Signature Heike Kheil 10. FEB. 2015	Date/Signature Matthias Welke 10. FEB. 2015