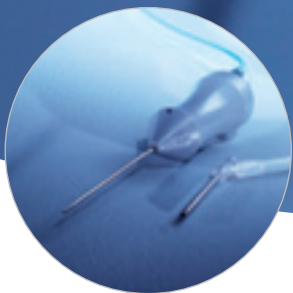


PORTABLE VITRECTOMY UNIT

VITRON 2020

VITRON
2020

Geuder®
Precision made in Germany



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Precision made in Germany

THE GEUDER® **VITRON 2020** IS A PORTABLE UNIT FOR PNEUMATIC ANTERIOR VITRECTOMY PROCEDURES. ITS ROBUST AND PORTABLE CONSTRUCTION MAKES IT THE IDEAL CHOICE FOR SURGEONS WHO NEED TO BE MOBILE AND WORK IN EVER-CHANGING ENVIRONMENTS.



**PORTABLE VITRECTOMY UNIT
VITRON 2020**

- Pneumatic vitrectomy without external air supply
- Portable and robust construction
- Quick and easy set-up
- Footswitch activation
- Compatible with most 20 PSI pneumatic vitrectomy cutters
- Adjustable cutting speed from 1 – 800 cpm



VITRECTOR WITH INFUSION TUBE
Pneumatic vitrector for anterior vitrectomy procedures



VACUUM SYRINGE
Vacuum syringe for manually controlled tissue aspiration

**G-23004
VITRON 2020, CONSISTING OF:**

VITRON 2020 CONSOLE

Technical Data (Excerpt)

Dimensions (HxWxD) 160x260x240 mm
Weight 5.9 kg

System Requirements

Input Voltage 115 VAC / 230 VAC Selector
Frequency 50 - 60 Hz

Vitrectomy

Functional Principle Pneumatic
Cutting Frequency 1 - 800 cpm
Nominal Pressure 20 PSI

G-23006

VITRON 2020 FOOTSWITCH (not illustrated)

G-28169

VITRECTOR WITH INFUSION TUBE
Pneumatic Vitrector, 20 PSI, 20 gauge / 0.9 mm, limited reusability (2 per box)

G-34310

VACUUM SYRINGE
Spring-loaded syringe for manually controlled tissue aspiration

TRANSPORT CASE

Robust case for safe transportation of items (not illustrated)
Dimensions (H x W x D) 530 x 400 x 220 mm