

Ultrasonic Cleaners

Smeg Instruments provides a wide range of products for the entire **instrument decontamination** process and can thus supply dental surgeries or laboratories with all the necessary **sterilisation** equipment, including ultrasonic baths, washer-disinfectors and thermal sealers, as well as professional stainless steel furniture. The Smeg VU line of **cleaners** is a useful aid in eliminating water-insoluble residue and for pre-treatment before the subsequent washing and disinfection stage

Ultrasonic Cleaners **VU45H**

Chamber Volume

45 L

External Housing Material

AISI 304

Medical device according to (EU) Regulation 2017/745 - Risk class I

Yes

TARGET

Dental Care Sector: **Washing Room; Packaging Room**

Health Care Sector: **CSSD; Washing Rooms**

Life Science sector: **Laboratory**

Instruments Solutions: **Life science; Health Science; Dental/medical science**

PROGRAM / FUNCTIONS

SWEEP Function: **Yes**

Jet Program: **Yes**

DEGASS System: **Yes**

TECHNICAL FEATURES

External Housing Material: **AISI 304**

Chamber Volume: **45 L**

Dimensions Chamber of the product WxDxH(mm): **500x300x300**

ELECTRICAL CONNECTION

Electrical connection: **1/N/PE 230/240V - 50/60 Hz**

Voltage (V): **230-240 V**

Main input power with heating: **1600 W**

Frequency: **50/60 Hz**

MANUALS AND CERTIFICATIONS

Medical device according to (EU) Regulation 2017/745 - Risk class I: **Yes**

LOGISTIC INFORMATION

Width (mm): **600 mm**

Depth (mm): **340 mm**

Product Height (mm): **525 mm**

Net weight: **29.000 kg**



Ultrasonic CleanersVU90H

Chamber Volume

90 L

External Housing Material

AISI 304

Medical device according to (EU) Regulation 2017/745 - Risk class I

Yes

TARGET

Dental Care Sector:**Washing Room; Packaging Room**

Health Care Sector:**CSSD; Washing Rooms**

Life Science sector:**Laboratory**

Instruments Solutions:**Life science; Health Science; Dental/medical science**

PROGRAM / FUNCTIONS

SWEEP Function:**Yes**

BOOST Function:**Yes**

Jet Program:**Yes**

DEGASS System:**Yes**

TECHNICAL FEATURES

External Housing Material:**AISI 304**

Chamber Volume:**90 L**

Dimensions Chamber of the product WxDxH(mm):**600x500x300**

ELECTRICAL CONNECTION

Electrical connection: **1/N/PE 230/240V - 50/60 Hz**

Voltage (V): **230-240 V**

Main input power with heating: **3000 W**

Frequency: **50/60 Hz**

MANUALS AND CERTIFICATIONS

Medical device according to (EU) Regulation 2017/745 - Risk class I: **Yes**

LOGISTIC INFORMATION

Width (mm): **660 mm**

Depth (mm): **560 mm**

Product Height (mm): **525 mm**

Net weight: **49.000 kg**

