

DENTAL



DVS-BT/UB

Instrument Washer
Disinfectors

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Your Health, our Technology

DVS-BT With Dryer

DVS-UB With Dryer

Benchtop and Underbench

Machines equipped with a manual opening and closing door made in double tempered glass, perfect for dental clinics and ward departments. The water heating elements, placed outside the wash chamber, ensure a longer life of the system. They are equipped with a system that filter, electrically heat and force, with a powerful blower, the air in the wash chamber and inside the hollow instruments, to obtain an excellent drying result. A large variety of accessories completes these machines, suitable for washing and disinfecting all types of dental instruments, handpieces and accessories.



DVS-BT With Dryer

Glass door and
with drying



DVS-UB With Dryer

Glass door and
with drying



Wash chamber with
spray arms



Multi filters in
the wash chamber



Chemical tanks



External printer
connected by cable



HEPA H14 filter
and prefilter

■ Technical features

	DVS-BT With Dryer	DVS-UB With Dryer
Model code	112002029	112002030
Wash chamber dimensions (WxDxH)	428x415x370 mm (16.9"x16.3"x14.6")	428x415x370 mm (16.9"x16.3"x14.6")
Wash chamber volume	65 lt (17 US gal)	65 lt (17 US gal)
Wash chamber material	AISI 316L (EN 1.4404)	AISI 316L (EN 1.4404)
Indicative weight	65 Kg (143 lbs)	75 Kg (165 lbs)
Max pump flow rate	100 l/min (0.3 GPM)	100 l/min (0.3 GPM)
Max drying fan flow rate	40 m³/h	40 m³/h
Max number of dosing pumps for chemicals with flowmeters	2	3
Chemical tanks capacity	0.6 l (0.2 US gal)	5 l (1 US gal)
Communication ports	2 pcs USB for PC and FLASH DRIVE; 1 pc RS232	2 pcs USB for PC and FLASH DRIVE; 1 pc RS232
1x Touch control panel	✓	✓
2x Touch control panel	✗	✗
Single manual door with interlock	✓	✓
Pass-through manual door with interlock	✗	✗
Forced air drying	✓	✓
HEPA H14 filter	✓	✓
Cold water connection	✓	✓
Hot water connection	✗	✗
Deionized water connection	●	●
Water softener system	●	●
Boiler for deionized water	✗	✗
Boiler for hot water	✗	✗
Conductivity probe	●	●
Spray arm monitor	●	●
Coil for facility steam	✗	✗
Hybrid heating system: electric- steam	✗	✗
Wall drain pump	✗	✗
(E.T.S.) Empty Total System	✗	✗
Wash chamber LED light	●	●
Automatic washing trolley recognition	✗	✗
Printer	●	●
Standards	EN ISO 15883, MDD, IEC, UL, EMC	EN ISO 15883, MDD, IEC, UL, EMC

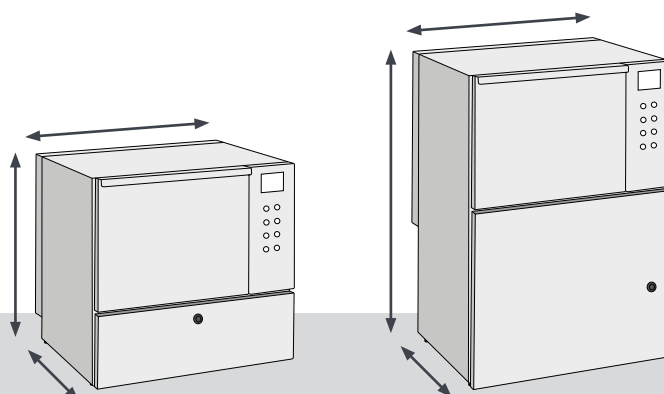
■ External dimensions

DVS-BT With Dryer

WxDxH: 595x520x600 mm
(23.4"x20.5"x23.6")

DVS-UB With Dryer

WxDxH: 595x520x818 mm
(23.4"x20.5"x32.2")



The reference values are based on standard model.

- ✓ Standard
- On request
- ✗ Not available

HOSPITAL

DENTAL

LABORATORY

PHARMACEUTICAL

CSSD

AGED CARE

DAY CLINICS



72 -74 Woodlands Drive,
Braeside, VIC 3195
Melbourne, Australia
Tel +61 3 8586 5444
sales@rhima.com.au | www.rhima.com.au

