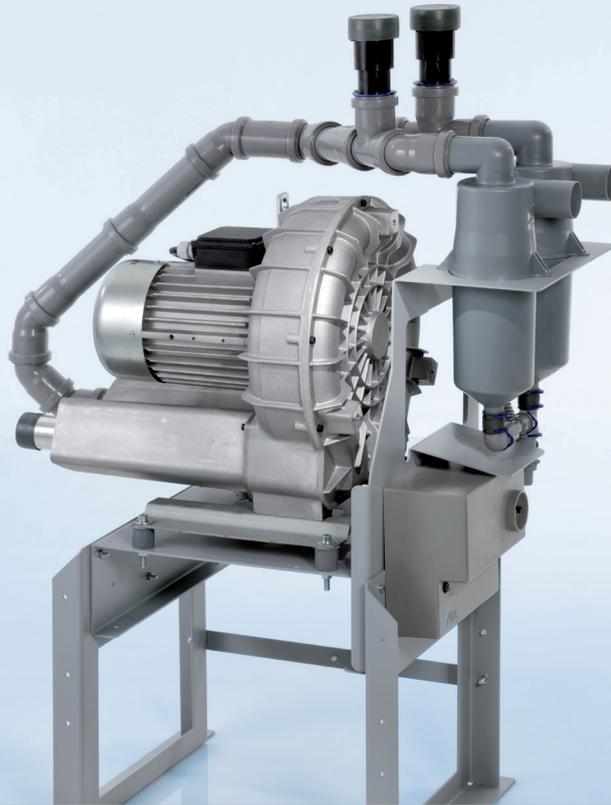


Suction unit V 2400 – High performance for 8 workstations



COMPRESSED AIR
SUCTION
IMAGING
DENTAL CARE
HYGIENE

The suction unit V 2400 is used with dry air suction systems.
The chief principle here is: short transport distances for aspirated substances, separation or separation combined with the treatment unit and dry, clean air passages for the suction unit.

- Enables supply for up to 14 treatment workstations
- Up to 8 workstations simultaneously
- Delivered ready-mounted on a floor-standing console
- 2 Condensate separators with preassembled control unit

Made in Germany

V 2400 from Dürr Dental – Suction supplied to perfection

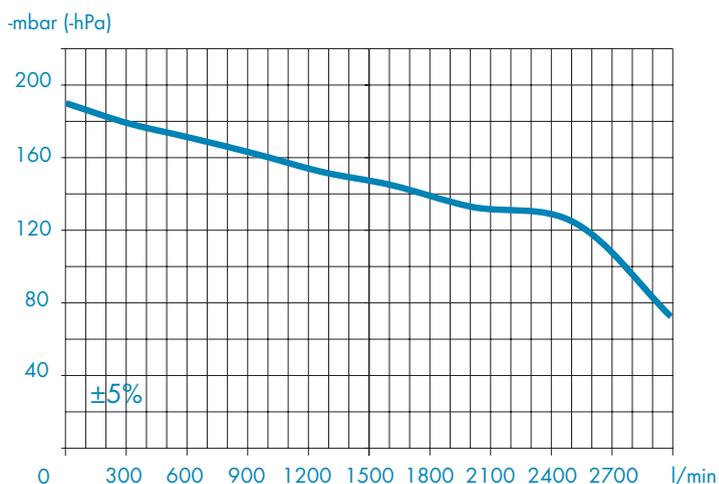
The V-suction unit is suitable for use in dry air suction systems. The advantage is, that the suction unit can be set up in any suitable room whatsoever regardless of the actual supply lines present in the building (also upper or lower floors). The necessary air flow and vacuum are generated according to the bypass compression principle. A condensate separator is fitted to the V-suction unit on the vacuum-side, which serves to collect any condensate which might arise in the plumbing system, and then feeds this to the exterior of the building. An auxiliary air valve in the condensate separator protects the suction unit from overheating, and provides constant and even suction power.

All Dürr Dental dry air suction systems provide the characteristic properties of rapid response, fault-free robustness under continuous operation as well as flexibility where installation conditions are concerned.

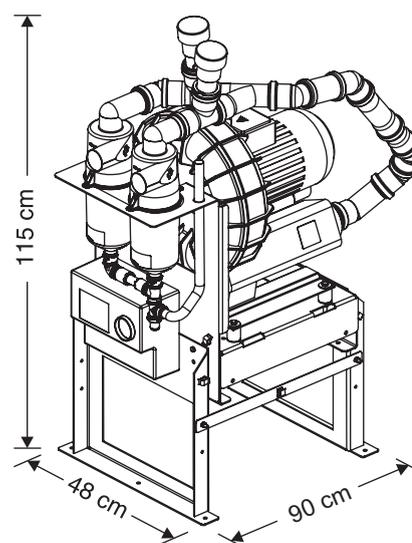
Special accessories

- Muffler for exhaust air
- Exhaust air bacterial filter
- Filter inserts

	V 2400
Voltage	400 (3~)
Frequency (Hz)	50 / 60
Electrical output (kW)	2.6 / 3.5
Current consumption (A)	5.0 / 6.0
Dimensions (H x B x D)	115 x 90 x 48
Weight (kg)	65
Fusing (AT)	16
Medical product class	IIa



Performance of the V 2400 with 130 mbar at 2400 l/min



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**DÜRR
DENTAL**
THE BEST, BY DESIGN