

Midi



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- Corpus Midi is the compact, handsome member of Corpus Vacuum system and equipment. The unit is designed to serve one or two surgery by strong vacuum power.
- Midi is manufactured under Corpus Vacuum's quality control and in accordance with CE standard.
- The compact body of surgical device has dimensions are d:31, h:43, w:40 cm. It's more ergonomic to locate as close as possible to the dental unit and to the left side of the dental chair.
- Its cabinet is designed for maximum ergonomics and minimum acoustic and noise level. The cabinet is produced for maximum air circulation against heating by the vacuum motor.
- Cabinet surface is painted electrostatic epoxy and has smooth, bright and hygienic surface. Also the other parts are galvanized for corrosion free. The standard color is RAL 9016 white.
- Corpus Vac MIDI has a non-stop air ring vacuum motor as all Corpus member. The motor's power is 0.450 kW /60 Hz, 0.370 kW /50 Hz and it can transfer 1300 liters air per minute. It can work continuously 8-10 hours.
- All system (air/separation separator with electronic level control and automatic auxiliary draining pump) is controlled by high-tech electronic board. The system is protected against electro-shock.
- Midi surgical aspirator (Midi high vacuum system) has anti-vibration system and silencer for the exhaust air and non-stop suction motor's noise. The exhaust prevents the contamination of dirty air.



Corpus Midi has new model coarse filter (OPTIONAL) for holding big particles and inlay and onlay. The filter's installation, maintenance and cleaning are very easy and quick. Also the filter can be installed to be 90 or 180 degrees.



Midi for 1-2 dental unit



High tech electronic board



Coarse Filter (Optional)



Easily and daily cleaning