S Leading a revolution in the field of dental suction

Cube variable speed dental suction systems are the latest innovation from Cattani, providing sustainable vacuum performance while respecting the environment.

Cattani patented inverter drive technology reduces power consumption by up to 50%, this technology provides over 210mbar negative pressure compared to traditional fixed speed systems that can only produce around 150mbar.

Cube systems utilise the new smaller and lighter Uni-Jet 25 (Micro-Smart Cube) and Uni-Jet 40 (Turbo-Smart Cube) vacuum pumps. These systems are compact and lightweight making installation easier.

Integrated amalgam separation complies to the latest ISO regulations >98% at both minimum and maximum flow rates.

A digital information panel is incorporated, providing a non audible visual display of the hours worked, operating temperature, amalgam container level and much more. This information is also accessible by WIFI via the practice P.C, Laptop, mobile phone or other device.

The noise reducing housing not only looks smart but utilises the smallest space and has a twin fan unique internal forced air cooling system. This housing can reduce noise levels to an incredible 52dB(A). The housing is corrosion resistant and can be easily removed for access to the filter and amalgam container, making maintenance convenient and labour saving.

A FINKING **Universal systems** suitable for conservation & oral surgery

ICRO SMART CUBE

Micro-Smart Cube is suitable for single surgery installations, it has a remote mounting panel which incorporates 3 pre-progammable vacuum levels that can be set to your personal requirements.

Output power: 1.12kw-6.3A 230v 50Hz Max. flow: 916 l/min Max. vacuum level: 210mbar (continuous service) Noise level: 52 dB(A) Dimensions: W430 D365 H465 mm Net Weiaht: 23ka Gross Weight: 38kg

TURBO SMART CUBE

Turbo-Smart Cube is suitable for multiple surgery installations (up to 4 dental units operating simultaneously).

Output power: 1.22kw-7A 230v 50Hz Max. flow: 1400 I/min (version A) 1700 I/min (version B) Max. vacuum level: 210mbar (continuous service) Noise level: 52 dB(A) Dimensions: W510 D365 H655 mm Net Weight: 36.5kg Gross Weight: 45.5kg

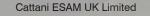




WIRELESS CONNECTION

All CUBE systems have wireless connectivity, enabling the user to monitor the systems operating parameters and make adjustments remotely from the practice computer or other device.





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