



SINGLE SURGERY
ASPIRATORS
MOBILE SUCTION



THE ULTIMATE MOBILE SUCTION SYSTEM

TAKE YOUR SUCTION ANYWHERE



PERFORMANCE & RELIABILITY

Cattani stands for unparalleled quality, performance and service within the dental industry. This is the result of dedication and specialisation in the field of air technology that spans over twenty years.

Superior design, mechanical precision and robust components results in the Aspi-Jet suction system being backed by a 1-year parts and labour warranty.

Cattani suction systems are manufactured in Parma, Italy, under the strictest standards. Each unit is rigorously tested and monitored prior to being delivered to your clinic. This provides you with the utmost confidence in the day to day running of your practice.

Performance is an important factor in any purchase decision. To make a direct brand comparison, it is wise to compare the price versus the performance for each brand. Systems with a lower purchase price can actually be less attractive when performance is compared.

WHY CATTANI?

- Energy efficient
- Low maintenance
- High vacuum performance
- Minimal installation required
- 1-year parts and labour warranty.

CONSISTENT HIGH PERFORMANCE:

Aspi-Jets are built for continuous use, even though they are compact in size.

- Aspi-Jet is an ideal back-up suction unit, in case there is failure with the surgeries centralized suction system
- The Aspi-Jet is a good option where it is difficult to get plumbing to the dental chair
- It can be easily moved around from one surgery to another.





ASPI JET 6 – STANDARD UNIT

NO. OF SEATS	1
POWER	1ph 240V 2.9A 50Hz
HEIGHT MM	750
WIDTH MM	325
DEPTH MM	420
WEIGHT KG	32
SOUND OUTPUT dB(A) (suction motor)	60
MAXIMUM FLOW l/min	1250
HVE TERMINAL l/min	300
MAXIMUM OPERATING HEAD FOR CONTINUOUS SERVICE mBar	130
FLUID CANISTER LTR	4

Manual drainage required.

ASPI JET 7 WITH AUTO-DRAIN

NO. OF SEATS	1
POWER	1ph 240V 2.9A 50Hz
HEIGHT MM	750
WIDTH MM	325
DEPTH MM	420
WEIGHT KG	32
SOUND OUTPUT dB(A)	60
MAXIMUM FLOW l/min	1250
HVE TERMINAL l/min	300
MAXIMUM OPERATING HEAD FOR CONTINUOUS SERVICE mBar	130

Requires plumbing – When the aspirated waste liquid reaches maximum level, a pump empties the canister in three seconds.

THE EVERGREEN ASPIRATOR. STILL IN GREAT DEMAND AFTER 50 YEARS, AND WE ARE PROUD ABOUT IT!

WE HAVE BEEN SPECIALISING WITH AIR TECHNOLOGY FOR 50 YEARS: SPECIALISATION HAS GIVEN EXCELLENT RESULTS.

To find out which unit suits your surgery's individual needs, head over to www.cattani.com.au 'Find Your Surgery Solution' page. You can work out the right plant solution for your surgery.

CATTANI TURBO SMART – INTELLIGENT SUCTION NOW IN ASIA

Cattani utility room equipment has been the beating heart of dental surgeries for 50 years, and now, finally, our suction systems and compressors are available in Asia.



Smart technology you can rely on

Based in Italy, Cattani is a family business where we believe in traditional values like loyalty and respect, so your satisfaction is very important to us. Our machinery is renowned for its performance and efficiency, and we have an outstanding reputation for service.



High quality products and service

The smooth operation of every dental practice depends on its utility room equipment, so Cattani takes the greatest care when it comes to design and manufacture, and to show how much we stand by our products, we back them with a generous warranty.



The plant room equipment of choice – for Asia

We are honored to be in Asia, and excited to bring you the air technology equipment that countless dentists around the world prefer.

For more information on all Cattani products, go to www.cattaniasia.com

HOW IS IT WE LEAD IN OUR FIELD, WHEN WE COST LESS THAN THE ALTERNATIVES? THIS IS HOW:

Constant research: this enables us to apply the latest technology to all of our products and solutions.

We enhance performance: electronic and information technology enable us to enhance the performance and reliability of our products.

We reduce costs: less maintenance and lower energy costs mean that we are always the most economical on a cost-benefit analysis.

We reduce environmental impact: we save 50% on raw materials, so that you can save between 30% and 50% on electrical consumption.