



ASPI JET 6,7,8,9 **SINGLE SURGERY**

MOBILE SUCTION



CATTANI ASPI JET MOBILE SUCTION SYSTEMS ARE QUIET AND RELIABLE

CATTANI ASPI JET MOBILE ASPIRATORS

The Aspi Jet range utilises Cattani's Uni Jet 75 motor, quiet and reliable requiring minimal maintenance.

Aspi Jet 6 is fully portable and can be manouvered around the dental surgery from one room to another with ease.

Aspi Jet 7, 8 and 9 mobile aspirators require plumbed waste and water supplies.



ASPI JET MOBILE ASPIRATORS CAN BE USED AS A MAIN SUCTION UNIT OR AS AN EMERGENCY BACKUP FOR THE SURGERY

ASPI JET 6

A fully portable suction unit, with an internal waste collection canister (requires emptying manually).

No. of Surgeries:	1 surgery
Output power:	0.4kW 3.1A 230V 50Hz
Max. flow:	1250 l/min (at 16mm tip)
Max. vacuum level:	140mbar max
Noise level:	58-62dB(A)
Dimensions:	W530 D420 H760 (mm)
Net Weight:	32kg
Gross Weight:	41kg

ASPI JET 8

Combines the features of Aspi Jet 7 with the addition of a tumbler support and cold water filler.

No. of Surgeries:	1 surgery
Output power:	0.4kW 3.1A 230V 50Hz
Max. flow:	1250 l/min (at 16mm tip)
Max. vacuum level:	140mbar max
Noise level:	58-62dB(A)
Dimensions:	W530 D420 H760 (mm)
Net Weight:	36kg
Gross Weight:	47kg

ASPI JET 7

With automatic drainage: when aspirated liquid reaches maximum level, after prolonged use, a draining pump empties the canister in three seconds.

No. of Surgeries:	1 surgery
Output power:	0.4kW 3.1A 230V 50Hz
Max. flow:	1250 l/min (at 16mm tip)
Max. vacuum level:	140mbar max
Noise level:	58-62dB(A)
Dimensions:	W530 D420 H760 (mm)
Net Weight:	34kg
Gross Weight:	43kg

ASPI JET 9

Comes with a complete water system: tumbler support, cold water filler and cuspidor mounted on a cantilever arm.

No. of Surgeries:	1 surgery
Output power:	0.4kW 3.1A 230V 50Hz
Max. flow:	1250 l/min (at 16mm tip)
Max. vacuum level:	140mbar max
Noise level:	58-62dB(A)
Dimensions:	W590 D560 H760 (mm)
Net Weight:	39kg
Gross Weight:	50kg



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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.