

SUCTION SYSTEM

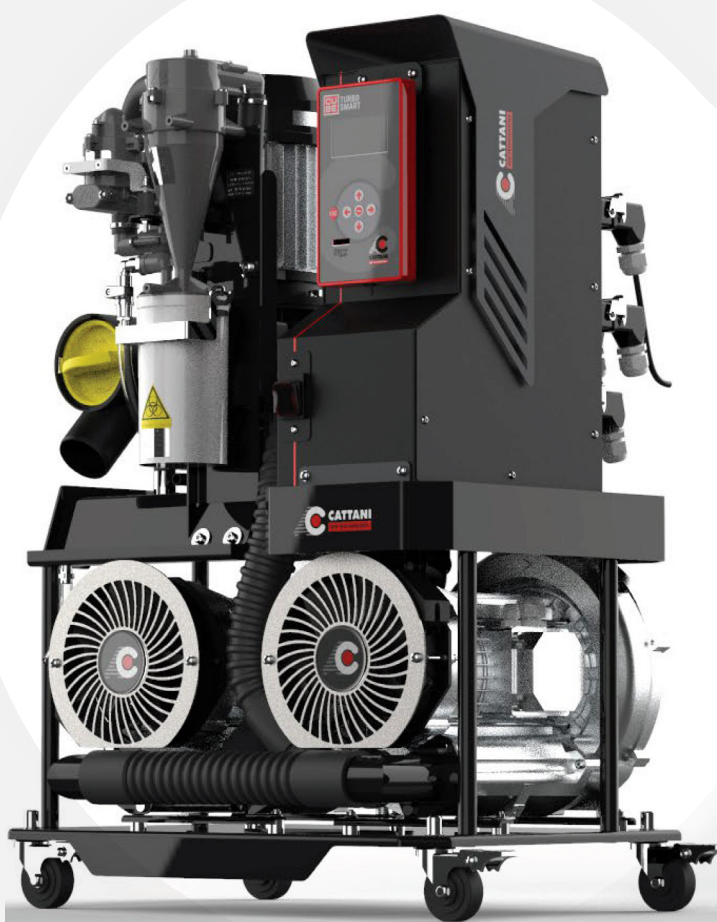
"TURBO-SMART HP"

This CATTANI suction system is made by two blower, an air/liquid centrifugal separator, control panel with inverter and amalgam separator (optional).

Standard motors are two pole, totally enclosed air cooled, continuous duty rated, IP54 protected, insulation class F.

The suction motor is controlled by the control panel with a vacuum sensor and "VSD" inverter, who change the rotation speed to satisfy the required vacuum level. Since September 2015 WiFi communication is also available.

Antibacterial filters HEPA H14 according to UNI EN 1822 is available (optional).



| Type | Item Code |
|--|-------------------------------------|
| Turbo-Smart Hp with Amalgam Separator / without | 035145 / 035140 |
| Total Output Power Single-Phase | 230V 50/60Hz 2.7 kW - 12 A- cosfi 1 |
| Max Operating Head | 10 inHg |
| Max Flow - Max Operating-Head for Continuous Service | 26 SCFM - 9 inHg |
| Max Flow - Max Operating-Head For Continuous Service | 36 SCFM - 7 inHg |
| Dimension (in) | W: 18 - D: 13.7 - H: 30 |
| Weight (lb) | 121 |

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