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## MI

<b>VOLTAGE</b>	<b>400V 50Hz</b>
<b>SUCTION VOLUME</b>	<b>5000 M<sup>3</sup>/h</b>
<b>VACUUM TURBINE</b>	<b>1.5 kW</b>
<b>SIZES</b>	<b>2000 X 1000 X 900 mm</b>
<b>WEIGHT</b>	<b>194 Kg</b>
<b>OPTIONALS</b>	<b>Wheels, External Exhaust, ATEX Motor, Inverter.</b>



Stucchi 1950

# MI

**SUCTION BENCH WITH ADJUSTABLE SUCTION BY USING AN INVERTER FOR SPECIAL WORKS, MANUAL WORKS OR USING TOOLS WITHOUT SUCTION. VERTICAL CARTRIDGE FILTER TO COLLECT DUST IN THE REMOVABLE POCKETS WITH MANUAL OPENING. MANUAL START.**



Suction bench for details production with big dimensions, the MI is suitable for manual cartridge works and for works with abrasives tools, without their own suction. Very quiet engine, 75dB, with a rubber-coated flat surface anti-slip and scratch resistant.

Its standard dimensions, 200X100cm, makes it the biggest bench of its range. The installation on wheels allows to move the bench with the maximum of ease and move it where you think is necessary.

Like all our benches, also the MI version is equipped with filters of a F9 filter class, perfects for sanding dust, but it's possible to build different types, H class for dusts dangerous for health, ATEX certified for potentially explosives dusts and/or even use some pre-filters for different needs, like paint and spray hood, or a metallic mail for protection against sparks for grinding and deburring with abrasives.

Equipped with containment bulkhead, also with suction, so as to contain splashes or slags derived from sanding and grinding processes

