

About

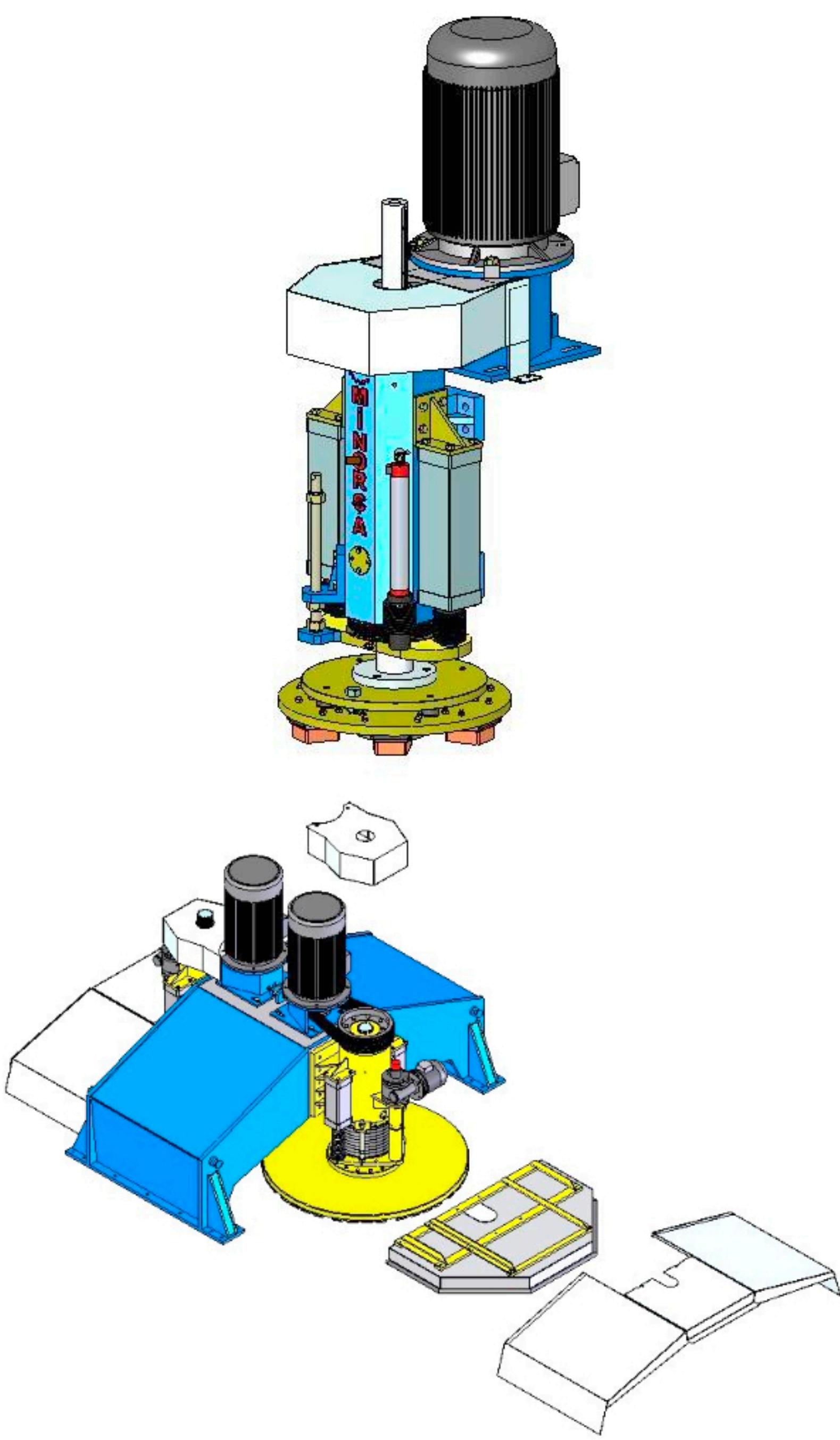
MARBLE SLAB POLISHING MACHINE . Can be fully disassembled for easy transportation in containers ; Fully rectified on the worktable and lateral sides
The milling is done all at once in our ten meter long capacity machine ; We guarantee full alignment ; above 32,5 tons

Technical Features

Marble & Limestone Granite Standard engine power / n.ro of heads

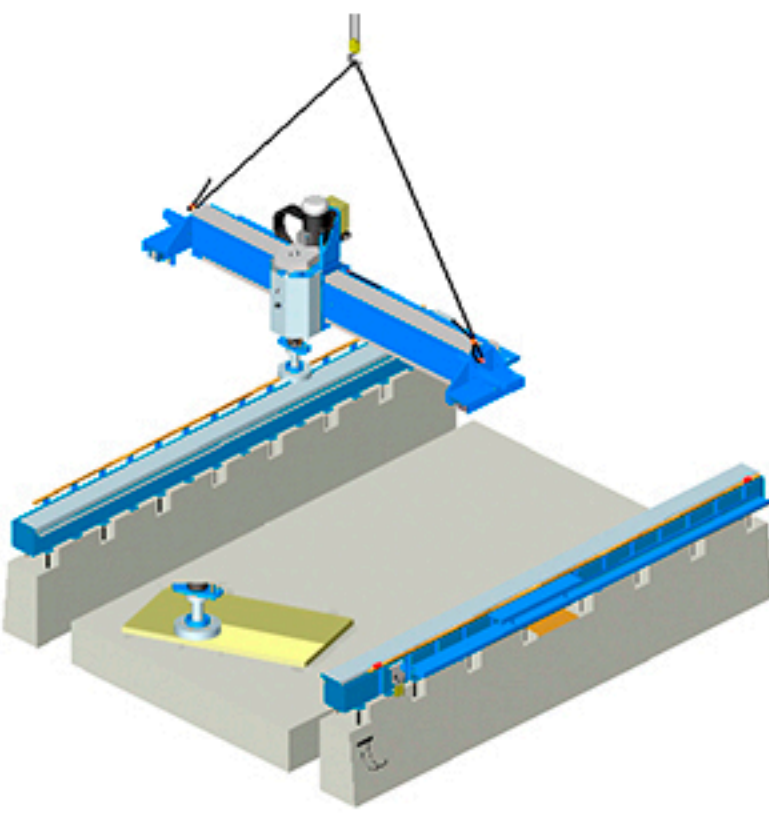
10 Kw / 12*2*1	15 Kw / 12 * 4	
Tickness capacity	100 mm	100 mm (optional until 140 mm)
Diameter diamond plate	Ø 490 mm	Ø 450 mm
Diameter polishing disk	Ø 1100 mm (37kw x2)	none
Weight	32.600 Kg	28.400 Kg
Liters per minute (L/m)	500	700
Total installed power	240 Kw	240 Kw

MAIN FEATURE
Cnc machined
The worktable is reinforced for a stable operation
After the anti-corrosion treatment with zinc, all the elements receive a primary paint and a final layer of textured paint (paint with particles to improve protection)
All equipment elements are fully tested before the final assembly
The work table has several grooves so that the conveyer belt can operate with the less possible friction.
The structure is steel blasted and the surface is hot-zinc coated
Its oversized dimensions allows for an excellent polishing power with high-end quality
Can be assembled according to the material you wish to work
HISTORY: THIS MODEL WITH BIG DIAMOND HEADS START IN 2012 AND WITH 2 PARTS TABLE : WE DEVELOPEMENT THE DISPLACEMENT BRIDGE ON LINEAR GUIDES
SINCE 1993 AND POLISHING MACHINES SINCE 1999



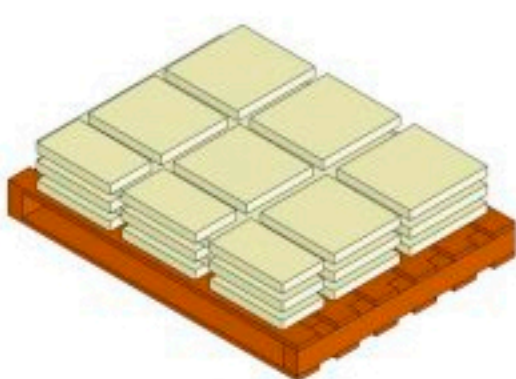
Calibrate and Polishing Over Mono Bridge

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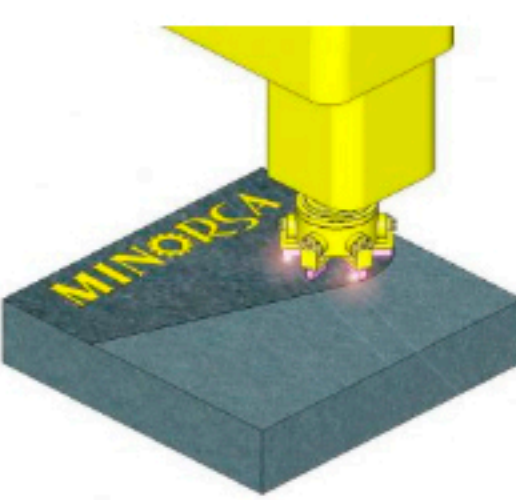
Decide maximum travel capacity
(all adopted features are common across all ranges)

Working Types



Palletization Process

With several bench and robots can improve the shipping process



Primary Polishing Work

Starting the material operation with polishing the surface following the cutting process also it's possible adopt on an proper finishing machine.



Movement on Total Oil Bath Ability

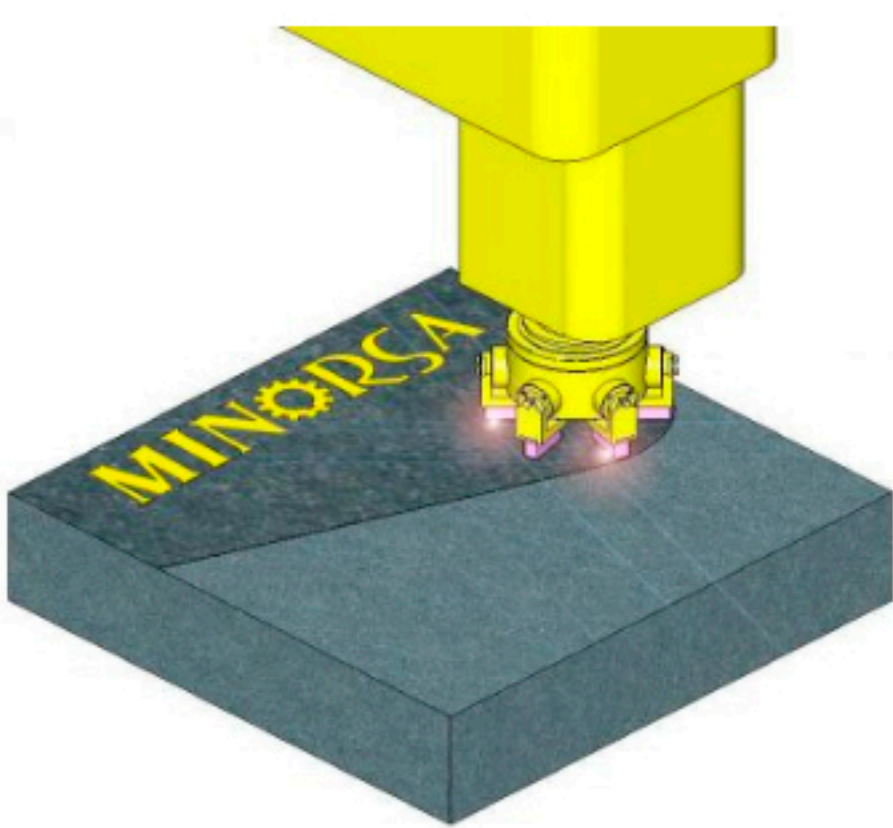
Improve the time on movement parts and dispense the lubrication check up

Read More

Improving Winning Surfaces With Entrance Calibrators

Polish Heads
Proper Programing
Increase Potential
Lateral Pillars Solutions
Diamond Calibrators
Support Bench's
Resine Layer
Several Length on Bridge
Easy Assembly and Durability
Common Parts
Overall FootPrint

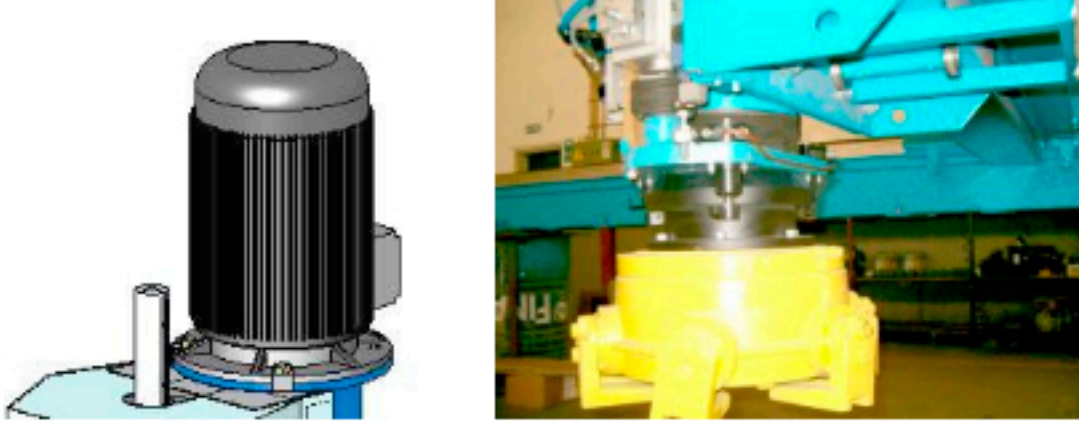
Maximum Potential of the Equipment Using Thinning and Polishing Heads



Tested working heads, with double pneumatic movement. Thinning diamond plates with high diameter

The decision to use multiple heads for multi-operations can be increased even after the equipment is installed. At beginning, it's provided a ram with supports ready to receive all exchange program heads. With this mechanism it is intended that the equipment is constantly evolution and adjust to the market requested by customers.

Polishing head



Gallery



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