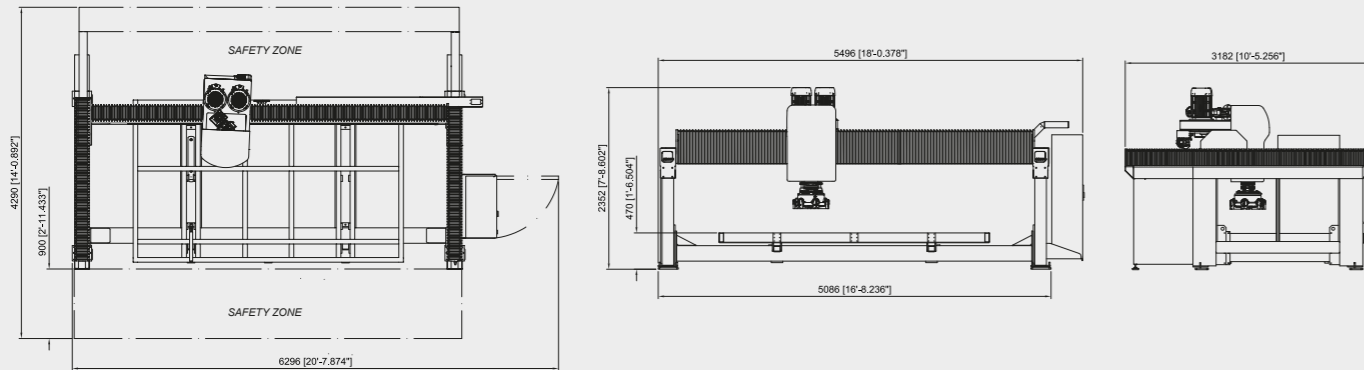




Technical specification

Technical data and pictures are not binding. Sasso reserves the right to make changes without notice. Speed and modality of cutting can vary according to the thickness and the type of material.



TECHNICAL DATA

| | | | | |
|-------------------------------|---------|-----------|---------|-------------|
| Bench dimension | inches | 140 x 81 | mm | 3550 x 2050 |
| X axis stroke | inches | 140 | mm | 3500 |
| Y axis stroke | inches | 92 | mm | 2350 |
| Z axis stroke | inches | 10 | mm | 250 |
| Speed rotation of the spindle | rpm | 450-1000 | rpm | 450-1000 |
| Water consumption | gal/min | 30 | lt/min | 30 |
| Air consumption | Nlt/min | 10 (6bar) | Nlt/min | 10 (6bar) |
| Power of motors | kW | 2 x 7,4 | kW | 2 x 7,4 |
| Total power installed | kW | 20 | kW | 20 |
| Approximate weight | lb | 6614 | kg | 3000 |



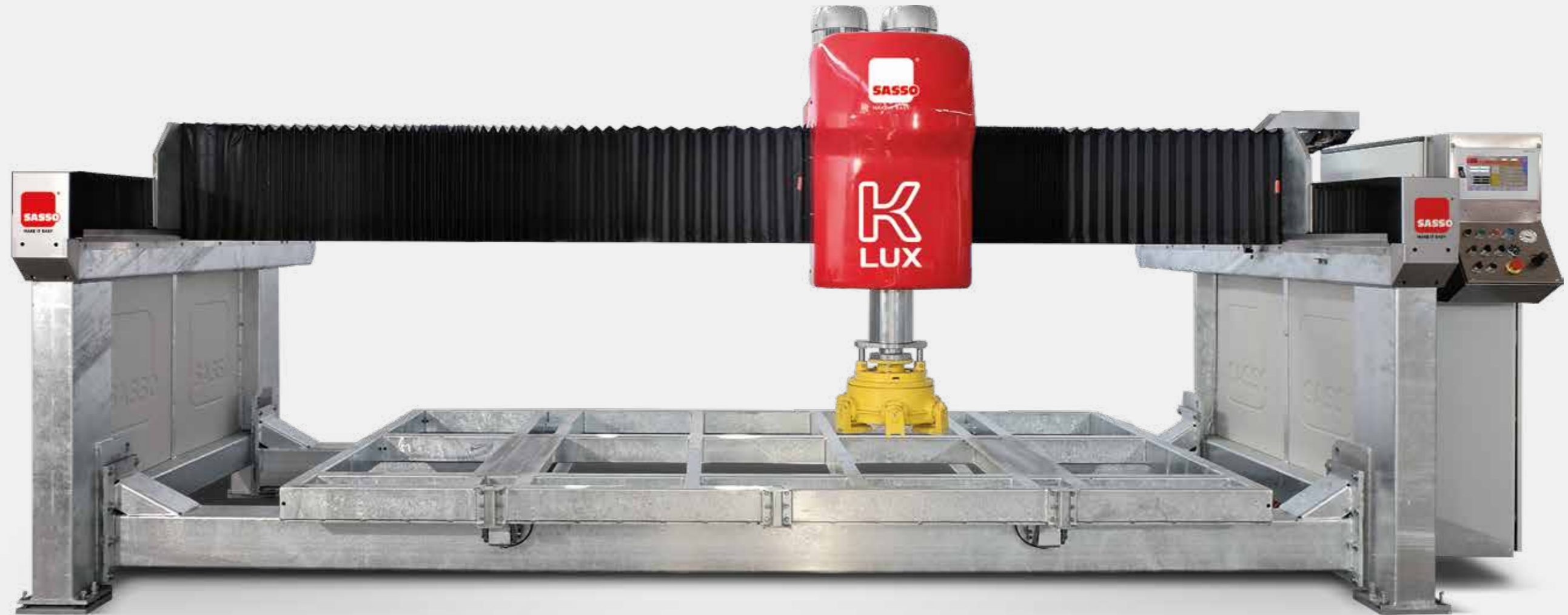
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www.sasso.it

The slab polishing machine for your workshop

The single-head polisher has been designed to polish and process marble, granite, stone and agglomerates. With an abrasive-holder spindle equipped with two HP10 motors, it brings an automatic power control on any material and any kind of work.



1

Solid

An hot galvanized robust structure and an accurate technical design on each detail, ensure to the KLUX great solidity and stability in time.

2

Fast

The Y and X axis movements are made with linear bearings and high technology racks in order to grant fast and accurate works.

3

Intuitive

The touch screen monitor allows an easy programming and the software to control the working paths allows an intuitive and easy acquisition of the slab.

4

Multifunctional

From polishing to honed finish thanks to specific tools, K-LUX can calibrate, sandblast, scratch, bush and hammer, make antique and brush marble, granite, stones and agglomerates.