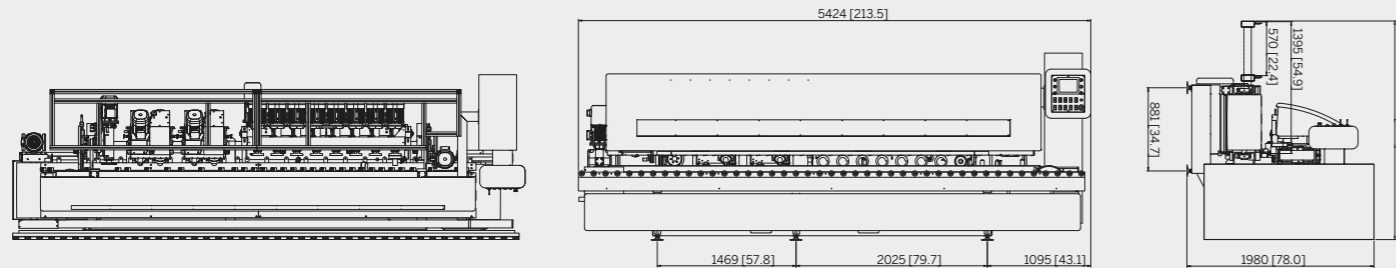




Technical specification

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

Min-Max workable width	inches	2,9 - 137,8	mm	75 - 3500
Min-Max workable thickness	inches	0,4 - 3,9	mm	10 - 100
Conveyor belt speed	inches/min	3,9 - 98,4	m/min	0,1 - 2,5
Total installed power	kW	22 - 30	kW	22 - 30
Weight (approximate)	lb	9259,4	kg	4.200
Overall dimension	inches	200,7 x 63x 70,8	mm	5.100 x 1.600x 1.800
Water consumption	gal/min	42	lt/min	160
Air consumption	Nlt/min	18	Nlt/min	70
Abrasives wheel diameter	inches	5 - 5,9	mm	130 - 150



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FLAT8.4
FLAT EDGE POLISHING

Versatility becomes eight

The range of SASSO flat edge polishers is composed of machines that polish and contour the edges of granite or synthetic slabs and blocks of marble. The machines are made 100% in Italy with the best available technology and components on the market. With the FLAT 8.4, you can work at full speed. Eight spindles to polish flat edges at a rate you can't even imagine. FLAT 8.4 it's the ideal solution for your larger and diverse working needs.



1 Versatile

Capable of calibrating, polishing flat edges, and beveling. Works across industries including; construction, monument, and furniture manufacturing.

2 Programmable

Sasso flat edge polishing are all programmable through the control panel located in front of the machine. Everything is easier to get you the best result.

3 Eco-Friendly

Supplied with motors that have the best ratio of performance to consumption, empowering you to decrease energy costs, save resources, and reduce emissions.

4 High Quality

Every component is made with high quality materials, ensuring infrequent and simple maintenance. Hot-galvanized steel benches make Sasso machines long-lasting.