



S-LINE RANGE

STATION FOR POLISHING AND OTHER FINISHING OPERATIONS

**THE BEST QUALITY/PRICE RATIO ON THE MARKET
NEW SUCTION AND FILTERING SYSTEM**

+20% MORE POWER

-6 DECIBELS LOWER





S-LINE station

No compromise

Every CREVOISIER machine is a unique piece stamped with its own inimitable character.

Innovation and Perfection are values driving us to surpass our limits and achieve new goals.

Welcome to the world of CREVOISIER.



Ergonomic

An expressive design, with sleek lines and optimised floor space requirement.

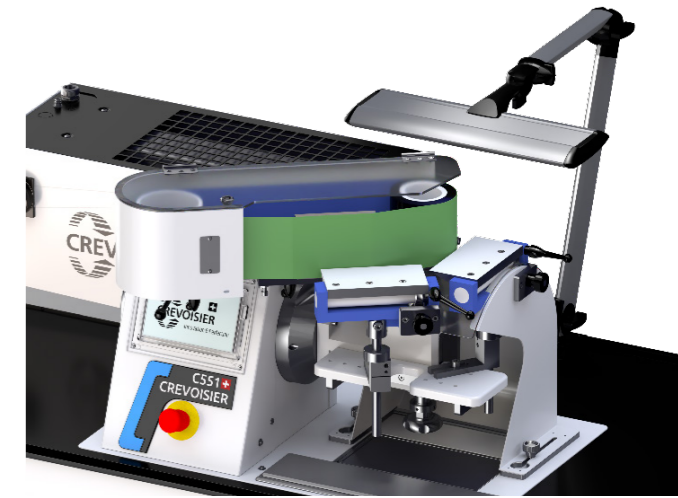
S-LINE range polishing stations meet the ergonomic standards in force, and provide a work space suited to current requirements.



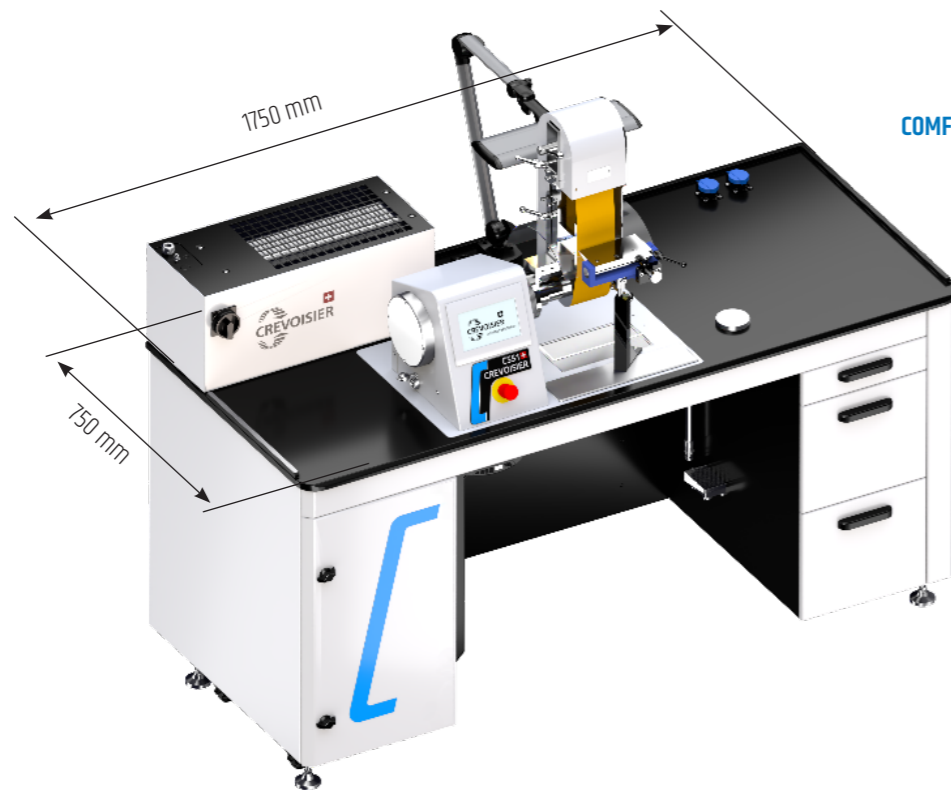
COMPACT SIZE

Performance

S-LINE range stations are equipped with a C551 machine with a CREVOISIER high-quality motor spindle, compatible with many of the brand's accessories.



SHORT SIZE

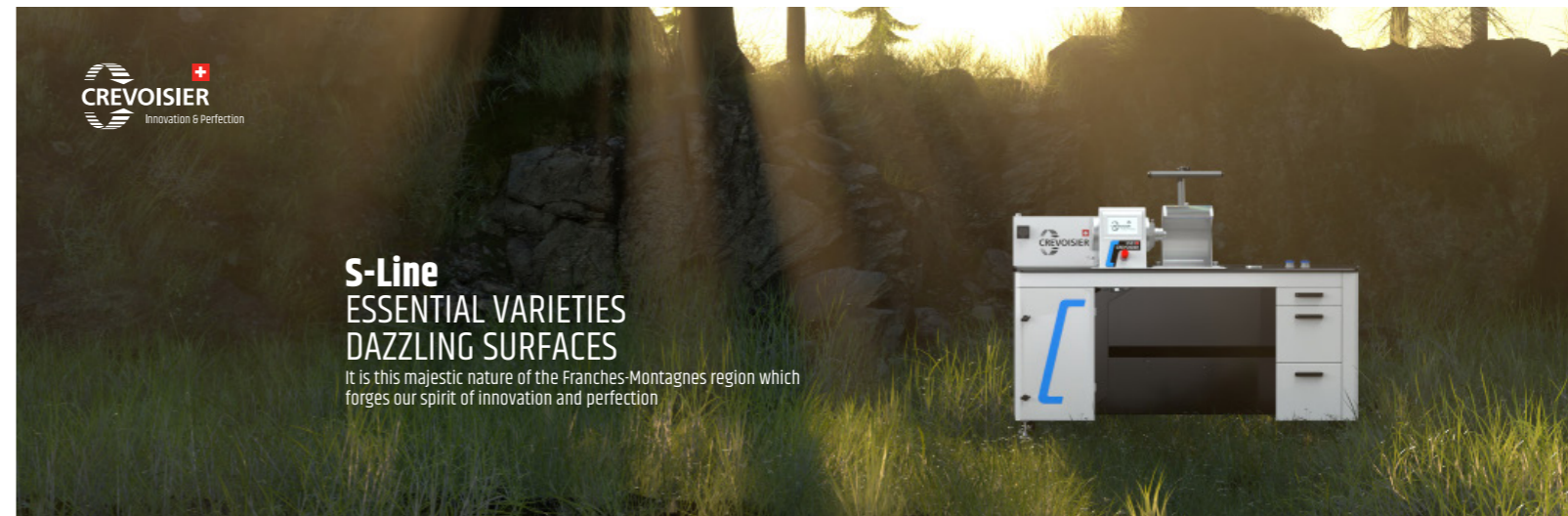
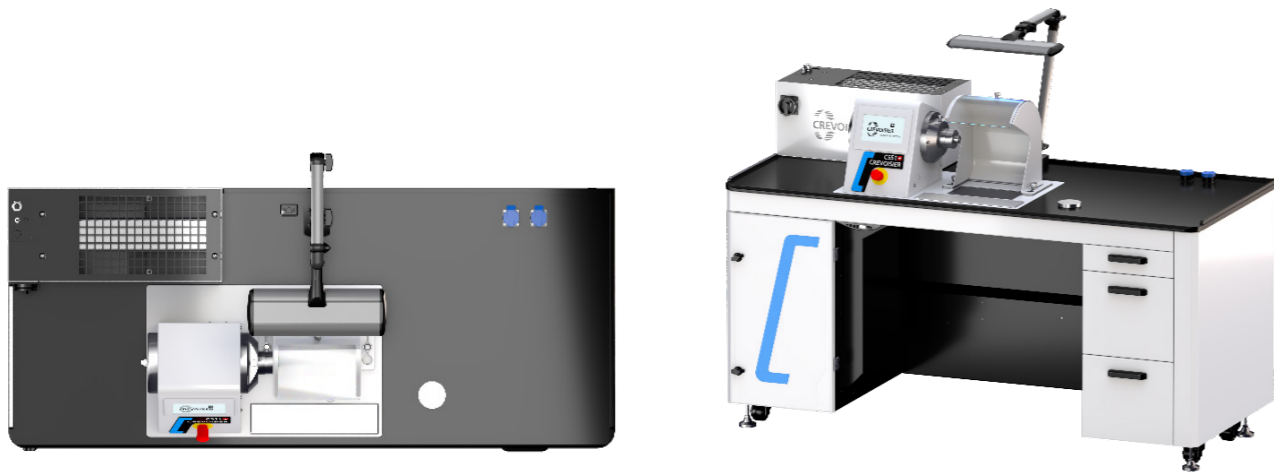


COMFORT SIZE

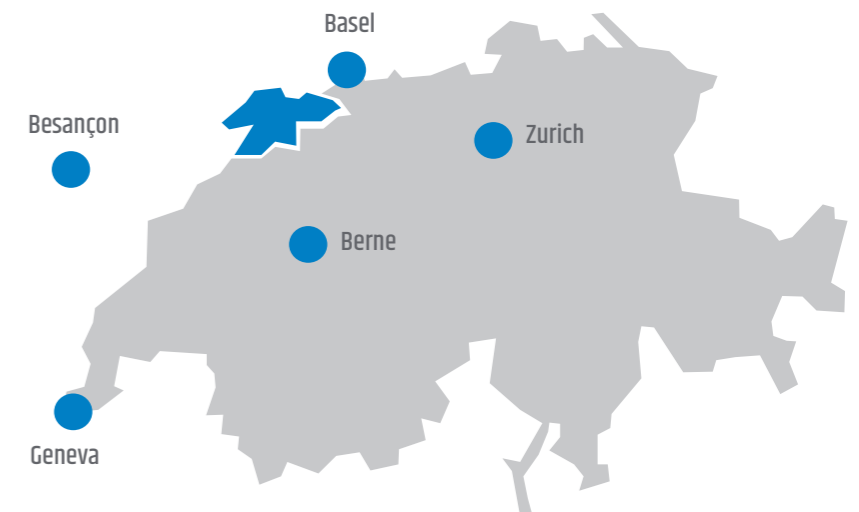
Major innovation

The new CREVOISIER suction and filtering system provides 20% more power than the previous version, while reducing the noise level at your workstation to 62 decibels.

Dimensions



At the centre of Europe
in the Swiss Jura



In the cradle of
watchmaking and
micro-technology
skills



Technical data

C551 MACHINES

Built-in spindle motor	2.1 kW
Touchscreen	high definition
Speed range	100 to 4500 min ⁻¹
Centre point height	170 mm
Noise level	1000 rpm =>52 dB
	300 rpm =>54 dB
Voltage	3x400V/3x230V/1x230V
Compatibility with CREVOISIER tooling range	

SUCTION

Autonomous	speed 4-15 m/s
Filtration	access via the front

OTHER MACHINES AVAILABLE:

- C5001
- C501



Machining, grinding and finishing centre
The versatility of a Swiss army knife, for the full package



Finishing centre in several configurations
An economic solution for tackling new challenges



Collaborative polishing cell developed by polishers for polishers



Compact loading cell equipped with a polyarticulated robot



Compact grinding centre for greener, faster, more efficient and smarter production.