

E-CABINET

- ✓ developed in partnership with industry leaders
 - innovative in every detail
- ✓ 288 stencils, one cabinet
 - only 0.75 square meters
- ✓ LED lighting
 - you know where your stencil is
- ✓ comprehensive stencil tracking
 - enter template parameters, such as the number of cycles
- ✓ easy access to the stencils database
 - manage them from anywhere
- ✓ plug & play efficiency
 - configuration takes 10 minutes
- ✓ operator friendly
 - operated via a touchscreen and scanner
- ✓ communication between cabinets
 - a solution for greater efficiency
- ✓ three variants
 - choose the one that suits your needs



Our electronic SMT stencils storage cabinet is an innovative solution that will revolutionize your production process. With the capability to store up to 288 stencils in just 0.75 square meters, our product maximizes available space. LED lighting for each position informs you about the status and location of the stencil, reducing search time and increasing efficiency. A user-friendly interface, touchscreen operation, and three available variants (no electronics, with electronics, with electronics and stencil position detection) make our cabinet adaptable to various needs and user skill levels. Our cabinet is the result of collaboration with industry-leading clients, ensuring high quality and utility. With remote access and integration with other systems, our product provides full control over your assets. Easy servicing and post-sales support make us your reliable partner in SMT production.

FRAME SIZE	CAPACITY	MODEL
Vector Guard 23" x 23"	288 pieces	VG2323
Vector Guard 23" x 29"	288 pieces	VG2329
Vector Guard 29" x 29"	196 pieces	VG2929

Contact us today at info@scanditron.se



TECHNICAL DATA

General

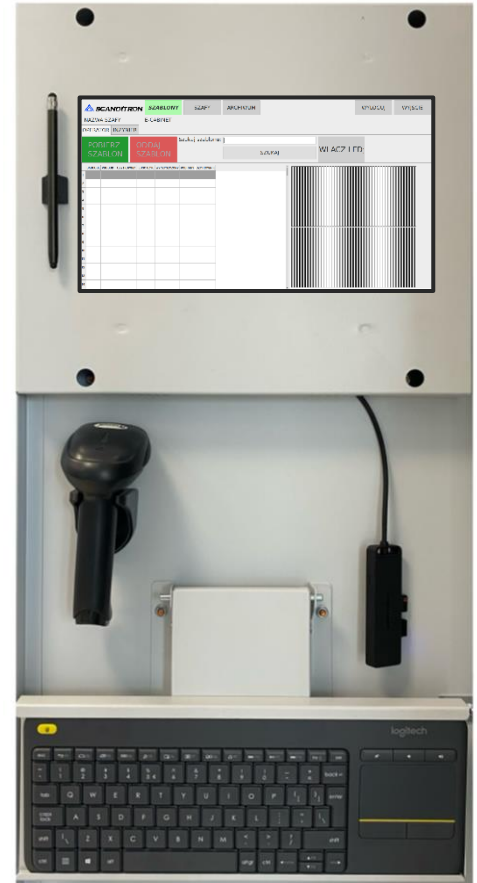
Operating system	Linux
Energy requirements	230 VAC / 50Hz
Maximum current consumption	66W
Standby current consumption	23W
Operating temperature	5-40 °C
Insulation class	Class I
Resistance to environmental conditions	IP20

Dimensions – MODEL VG2323

Width	1050mm
Depth	700mm
Height	2135mm
Weight	220kg

Dimensions – MODEL VG2329 / VG2929

Width	1050mm
Depth	855mm
Height	2135mm
Weight	250kg



- ✓ A touchscreen is sufficient for operating the cabinet
- ✓ For the convenience of engineers, a keyboard is additionally installed



- ✓ Each position features intuitive LED illumination with customization options to fit your specific needs

