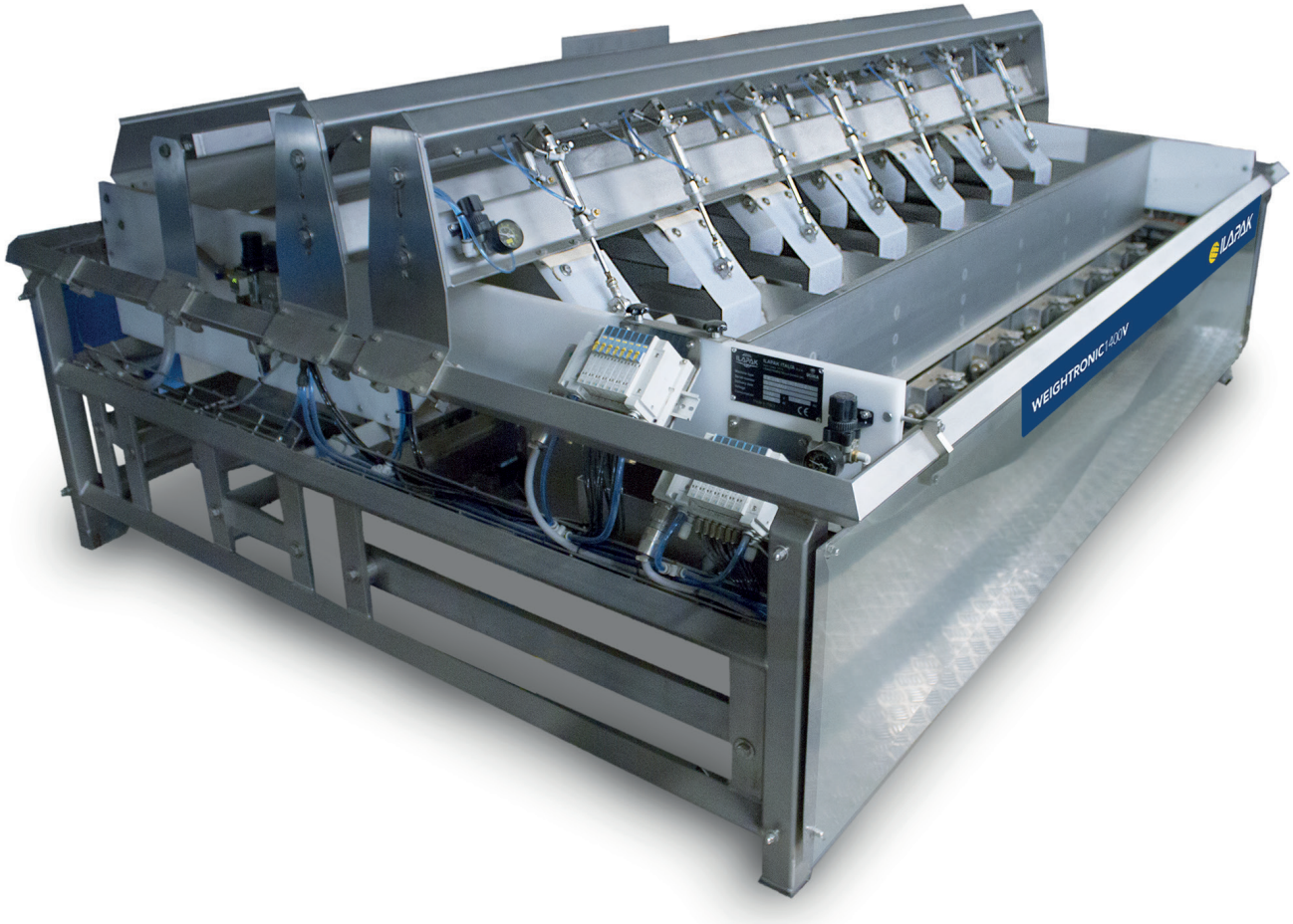
YOUR BEST PARTNER IN PACKAGING

The Weightronic 1400V presents a versatile alternative to rival vibratory systems - which tend to be dedicated to a particular product - and can switch easily between fruit and veg items such as potatoes, apples, citrus fruit, onions and carrots. This flexibility is due to features such as quick-change vibratory channels and weighing buckets that allow for tool-less changeovers between different types and sizes of products. For delicate products, special features such as minimised drops and adapted collector bins ensure gentle handling.



TECHNICAL SPECIFICATIONS

Version	"'CleanDesign" in Stainless Steel
Specials	Removable Dosing Plates, Channel and Weighing Buckets
Machine Control	Siemens
Electrical Supply	220 V / 400 V / 480 V, 3 phases, N, Gnd 50Hz / 60Hz
Operating Pressure	80 psi
Air Consumption	approx. 12 cfm/min

* optional

MAIN FEATURES

The weighing machine Weightronic V 1400 is equipped with 14 weighing buckets in a staggered configuration for a narrow footprint without reducing capacities. The machine is also available with 10, 12 or 13 weigh buckets. .

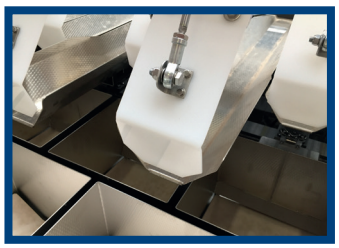
Designed for package weights from 100 grams to 25kg this stainless steel weigher is designed for potatoes, onions, citrus and other similar fruits and vegetables.

The weigh buckets and vibratory trays are easily to remove without tools for cleaning offering unhindered access to conveyors and components for service.

A high end Siemens S7 control with large 10" color touch screen is standard for easy program storage, language options and operator help screens for troubleshooting.

Along with stainless steel, food grade plastics and belting are used.

FEATURES	BENEFITS
Stainless Steel and Clean Design	Designed for easy cleaning and a simple maintenance aimed to minimize downtime
Vibratory Trays and Weigh Buckets removable without tools	Easy to remove for cleaning and maintenace. Quick change-over for other products
Staggered Configuration of Weigh Buckets	The staggered setup allows a maximum of weigh buckets at a minimum space
Siemens PC with 10" Color Touch Panel in a separate Rittal Control Cabinet	Controls are seperated from the machine and vibration. Large Touch Panel for easy operator use



All measurements not specified in inches are given in millimeters.
Please discuss your needs with our local representative to configure these machines to your product's specific requirements. These specifications are not binding. We reserve that right to change them without prior notice.

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