

M6415 Food Industry Workstation



The M6415 workstation is perfect for quality checks, data collection, reporting and control with ease of use and increased productivity provided by Intel Pentium® N3710 Quad core processor. Built on a PC-compatible architecture and encased in a water-resistant stainless steel housing to assure durability. Specially made from FDA approved materials making it safe to use in the food industry. The user friendly touch-screen interface gives the operator on the plant floor an easy access to Innova or other production management systems.

Accessories

There is a wide range of accessories available for the M6415 stands and brackets, waterproof external keyboards and an internal W&M approved weighing module.



Dimensions	
Outer Dimensions	534 x 510 x 120 mm (W x H x D)
Weight	10Kg (22 lb)

Construction	
Material	AISI 316 stainless steel
Environmental	IP67 / IP69K, washdown
Protection	environment (NEMA 6 / PW12)
Mounting	Adjustable wall or table mounting
	bracket

Hardware	
Operating System	Windows 10
Computer/Processor	Intel Pentium® N3710 Quad Core Processor 2.56GHz
Memory	4GB DDR3L-1600 SO-DIMM Non-ECC
Disk Space	64GB 2.5" SATA SSD with power-loss data protection
Display	15"TFT color display, 1024 x 768 dots with LED backlight
Touch Screen	Resistive, 4-wire technology

Connectivity	
Serial I/O	2 x DB-9 RS-232 bi-directional interface
Ethernet	2 x 10/100/1000 BASE-T twisted pair interface
USB	4 x USB ports, USB 3.0 compliant

Power	
Voltage	24 Vdc or 110 - 230 Vac, 50 - 60 Hz
	universal power supply



Marel is the leading global provider of advanced equipment and systems for the fish, meat and poultry industries.

In close partnership with our customers we in Marel Meat develop advanced systems and software for primary, secondary and further processing, to ensure maximum efficiency, sustainability and traceability.

We have an extensive global sales and service network that spans more than 30 countries; and our red meat processing experts are always within easy reach when you need support.