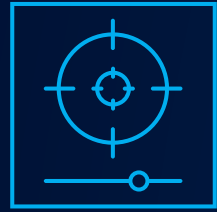




amni

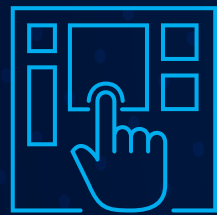
S A L E S S H E E T



Easy Calibration - Calibration of specific fill weight is made simple through intuitive interface on the touch screen



Compact - The OMNI is designed for bench top installation and requires no dedicated floor space. The foot print is equivalent to machines with 1/5th of the throughput.



Touch Screen Operation - The interface for the machine is via a human sized touch screen that is nitrile glove friendly.



Fast - Cycle times for 100pc fills can be as low as 40 seconds for most formulations and under 1 minute for ultra high potency formulations.



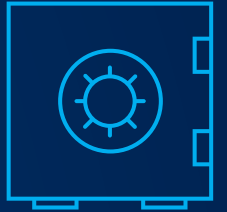
All Electric Operation - OMNI operates on a single 10A 120v power supply and does not require any supplementary pressurized air or inert gas.



Single Person Operation - A single operator can operate the OMNI at full throughput.



Fully Enclosed - During operation the oil and hardware are fully enclosed, ensuring that the filling process is happening in a contaminant free environment



Remote Service Connectivity - OMNI features Wi-Fi connectivity for remote support assistance to minimise downtime.



Accurate - The precision machined filling block ensures consistent accuracy of fill within 1%



Uniform Temperature - The uniformly embedded heating elements provide even heat distribution to both the oil reservoir and filling head. Ensuring volatile constituents of the oil remain protected from excessive heat



Smart - The powerful software includes reminders for all required scheduled maintenance, cleaning and consumable part replacement



High Throughput - For most formulations the machine is capable for throughput of 30,000 1.0g cartridges in a 10 hour shift with a single operator.





Dimensions 19'.625" (L) x 25'.75" (W) x 34'.125" (H)

Installation Location Table top capable of supporting full weight of machine without movement

Weight 220lbs

Electrical Requirement Dedicated 10A Outlet • Single Phase • 120v 60hz

Daily Through Put Up to 30,000 cartridges per 10 hour shift

Remote Connection Wi-Fi

Standard Filling Configuration Standard filling configuration is a 10 x 10 array, suitable for thermoplastic and glass 10.5mm cartridges in either 0.5g or 1.0g

Custom Filling Configurations Custom filling configurations available for most hardware structures. Enquiry for further details.

Consumables available for separate purchase Filling Nozzles • Oil Reservoirs • Alignment Plates

OVERALL PRODUCT DIMENSIONS

Height 34'.125"
Width 19'.625"
Depth 25'.75"

