



Specialists in Filling & Capping

# Mini Mono

Supercharge your output with our fully automatic compact production line.



**40 Bottles  
Per Minute\***



**250mm Height  
64mm Diameter**



**65mm Diameter**



## Liquid Dispensing

- ✓ 0.5% Accuracy\*\*
- ✓ Gear or Peristaltic Filler Available.
- ✓ Up to 20ltrs/pm\*\*\*
- ✓ Twin filler option.
- ✓ Suitable for Most Liquids.
- ✓ Quick Change Filler Nozzles.
- ✓ Shut off nozzle available.
- ✓ Build using 316 Grade Stainless Steel.



## Cap Tightening

- ✓ Reliable & Repeatable Torque.
- ✓ Will work with almost any caps.
- ✓ Available as two or three jaw versions.
- ✓ Twin torque head available for increased output.
- ✓ Capable of orientating trigger or pump sprays.
- ✓ ROPP option also available.



## Optional Equipment

- ✓ Many infeed systems, bowl feeders, elevators.
- ✓ Plug & check stations.
- ✓ Many outfeed options, including conveyors and labellers.
- ✓ Torque Transducer, measuring up to 10nm.
- ✓ Powder filling options available.
- ✓ Can be used with, with robotic arms.



## HMI Fitted As Standard ✓

Our Mini Mono is fitted as standard with a touch screen HMI. Allowing you easy control over functions and allowing you to save all your product information in a program, eliminating setup issues.



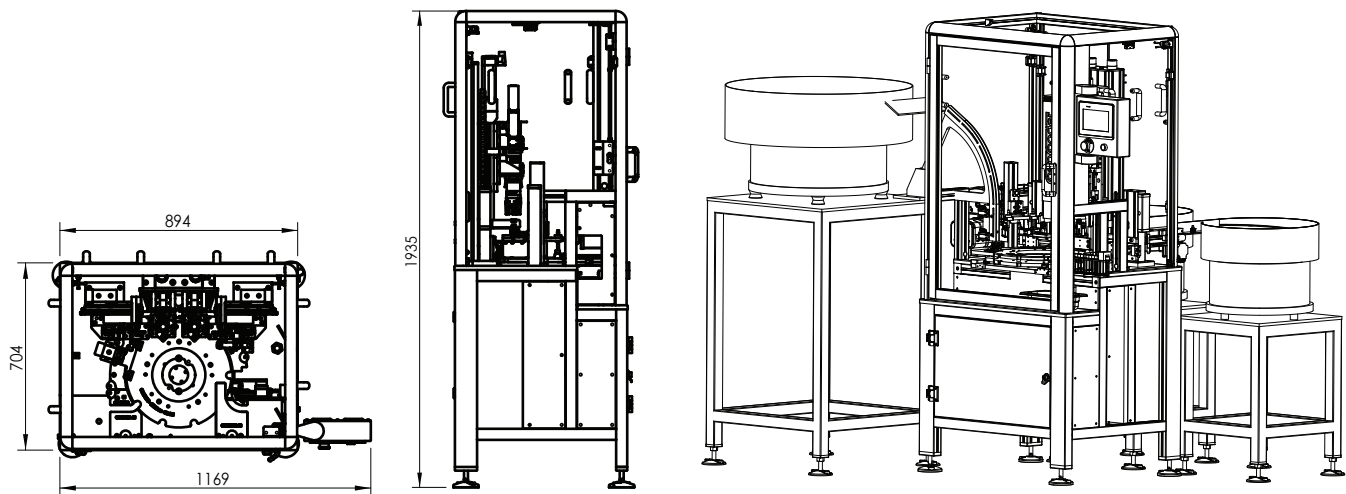
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# Technical Specifications

# Mini Mono

A fully automated production line.



## Dimensions & Construction

Dimensions	1169mm(w) x 704mm(d) x 1935mm(h) – without any bowl infeed or outfeed options.
Weight	230kg – without any optional extras.
Build Standard	EC Declaration of Conformity. Zone 2 Compatible if operationally required. IP 65 rated.
Machine Construction	Anodised aluminium extrusion framework, stainless steel base cover panels, polycarbonate guarding,
Options available	Fully stainless steel frame with polycarbonate guarding.

## Electrical Information

Supply	230v Single phase, supplied via BS 1363 13A Plug*
Consumption	2.2kW
Controls	Schneider HMI & PLC as standard

\*Supplied via "D" rated MCB, not RCD.

## Pneumatic Information

Supply Size	8mm
Supply Pressure	5 Bar
Consumption	Notionally 20 Litre/Min

\*Machine speed is subject to trials, this speed is a representative example.

\*\*Accuracy is theoretical and dependant on many conditions.

\*\*\*Representative value, based on twin pumps, dependent on trials.

## Machine Options

Infeed	Bowl feeders Elevators & Hoppers Infeed rotary tables Infeed conveyors Robotics
Outfeed	Collation Table Transfer To Labeller Outfeed Conveyor Robotics
Fillers	Integrated Peristaltic Pump Integrated Gear Pump Multi-filler options. Signal output for third party pumping systems. Powder Fillers
Stations	Single or Twin Torque Head Press Stations Insert Stations Cork or Bung Station Cap Check Station Imaging Systems Nitrogen or Argon Purge

## Warranty Information



All our machines are covered by a 12 month parts & labour warranty, covering your machine in the unlikely event you have a failure.

For full terms and conditions please see our website.

Want to see the  
Mini Mono  
in action?



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