

COMPANY PROFILE

MANUFACTURING FILLING EQUIPMENT SINCE 1998

FILTEC, TOMORROW'S MACHINERY TODAY

OUR STORY

Filtec Automation are the manufacturers of filling equipment, a business created 22 years ago in South Africa to satisfy the local demand for advanced packaging systems.

Filtec is owned by the founder & CEO, Roelf van Rooyen & employs 85 staff at their factories in Kwa Zulu Natal, South Africa.

Today Filtec Machines are in operation in over 40 countries, we have become a reputable leader in manufacturing filling equipment both locally & globally.

OUR VISION

The packaging solutions market is in a constant state of evolution, shaped by new consumption trends, emerging regulations & a shifting geopolitical context, we capitalize on our drive for innovation thereby keeping focus on the factory of tomorrow.





OUR SOLUTIONS

The manufacturing strategy adopted by Filtec is based on the concept of "Vertical Integration" with our in-house design, machine shop, fabrication, assembly & automation.

Filtec offers diverse & complete solutions for packaging liquids in either plastic or glass containers. We serve a wide portfolio of markets illustrated by the varied industries that Filtec's machinery applications have been installed (such as Foods, Pharmaceuticals, Home & Personal Care, Dairy & Oils).

Filtec is the world leader in the design & manufacture of automatic Rotary Net weight, Flow meter & Gravity filling machines. They are a showcase for Filtec's excellence in achieving both the high quality standards the market demands & integrating advanced technologies. Our expertise extends to cutting edge technology for rinsing, filling, capping & labelling, as well as end-of-line solutions.

We can customize cost effective, advanced performance solutions by combining the latest technological, mechanical & electronic methods synchronized to achieve the desired line speeds our clients require.



PRODUCT PORTFOLIO

General Rotary filler brochure which covers Net weight, Flow meter and Gravity level filler cappers

> **YouTube** Net weight fillers

Flow meter fillers





ROTARY NET WEIGHT FILLER CAPPERS & FLOW METER FILLER CAPPERS

The NWF & FF series are the result of a modern design statement to satisfy the needs of a market requiring high performance, ease of format change-over & conformity with GMP norms. The guarantee of easy cleaning & inspection is made possible by the excellent accessibility to all working areas.

The NWF Clean fillers are designed for low to high viscosity products as well as microbiologically sensitive products. Our NWF Clean fillers are non-contact fillers which reduce the product contact with bacteria during filling thus extending the shelf like of sensitive products.

The FF Clean fillers are designed for low to medium viscosity products as well as microbiologically sensitive products.

Products filled on these machines are:

- Home & personal care products
- Pharmaceutical OTC Syrups & Suspensions





ROTARY GRAVITY LEVEL FILLER CAPPERS

Filtec's range of Rotary Level Filler cappers are used throughout the world to fill free flowing low viscosity products; such as milk, water, beverages, cordials, vinegars etc. The filler can handle a large range of glass & plastic bottle sizes.

The level fillers are offered with options such as a Rotary Rinser on the infeed, a Foil Capper or Pick 'n Place Screw Capper, full automation & automatic height adjustment when changing bottles.

LABELLERS

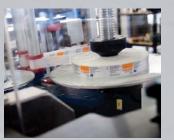
Labellers are available in a number of configurations including single, or twin labelling heads as well as Non Stop versions with PLC control & interlocked glass/ polycarbonate guarding as optional extras.

Our Eco labeller is designed to suit the general packaging industry such as cosmetics, household goods & certain food products. These machines offer value for money whilst utilizing the same technology as the higher end GMP Labellers. All general purpose labelers are available with either lor 2 labelling heads & an assortment of accessories & options.

BOTTLE UNSCRAMBLERS

Our range of Rotary bottle un-scramblers extends to machines feeding bottles at up to 400 bottle per minute.







PouTube Bottle Unscamblers













COBOTS

Our venture into Cobots with partner Omron has delivered our Cobot Palletiser & Cobot case packer.

TURN KEY FILLING LINE SOLUTIONS

With our partners USS Pactech & Autopack we design & implement turn key bottle filling solutions across the globe.

OTHER SOLUTIONS WE OFFER THROUGH OUR PARTNERS:

- Sleevers
- Rotary labelers
- OPP Labellers
- Linx Printers
- Autopack Shrink wrappers
- Vertical & Wrap around Case packers
- Palletizers



COMPANY TIMELINE

1998	Filtec started by Bryan & Roelf van Rooyen. First machine built was a 12 head Volumetric Filler for Ola.
2000	USS Pactech comes on board as Filtec's South African distributor.
2001	Darren Spooner joined as Filtec's General Manager.
2001	Inception of our in-house machine shop with our first conventional lathe.
2002	Manufactured first Rotary Filling machine for milk.
2002	Added our first CNC lathe to our machine shop.
2004	Exported first machines out of South Africa.
2007	Manufactured first Rotary Flow meter fillers signaling our entry into the Pharmaceutical market.
2008	Manufactured first Rotary Net weight Filler cappers entrenching Filtec as a global player in the Home & Personal care market.
2012	Manufactured first Rotary Rinser.
2013	Manufactured first in line self-adhesive labelers.
2014	Exported first machines into Nigeria & Ghana.
2015	Exported first machines into the Middle East.
2016	Purchased our Gantry Router.
2018	Purchased our Water Jet cutter.
2020	Filtec now have 11 CNC lathes & mills, water jet cutters, 14 centre lathes, mills & automatic saws in the machine show.
2020	Exported first machines into New Zealand & Australia.



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