

OKAVANGO HIGH SPEED
**LABELLING
MACHINE** A10

High speed labelling
of all cylindrical cans,
glass and plastic jars.

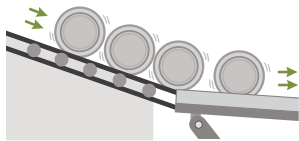


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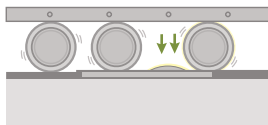


OKAVANGO High Speed Labelling Machine

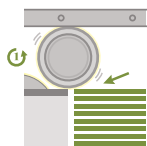
MACHINE OPERATION



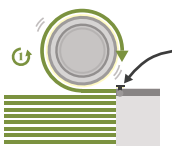
1. While in a horizontal, rolling position, the containers are gravity-fed through the machine.



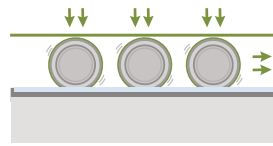
2. Spaced containers are fed over roll gum applicators, which apply pick-up gum to each container.



3. The container makes one revolution to contact the leading edge of the top label in the stack.



4. During the next revolution, the label is wrapped around the container. Paste is applied to the end of the label.



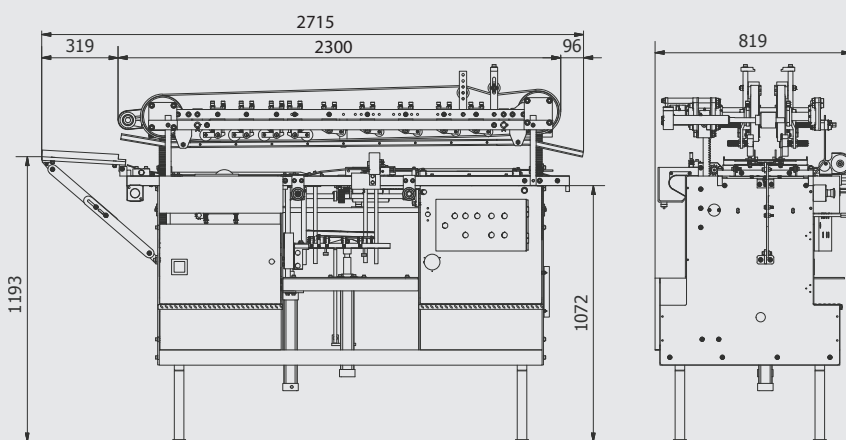
5. The container rolls over a seaming pad to set the labels firmly in a tight, square position.

SMART MONITORING



Production throughput, OEE, viewing of machine manuals and preventative maintenance management is made possible with the use of Okavango's SMART Monitoring package.

- Remotely access production data
- Data is downloadable



MACHINE SPECIFICATIONS

Speed	Up to 100CPM
Power Required	3.5 kVA
Drive	Hydraulic
Label feed	Hydraulic
Paste application	No container no paste system
Glue application	Hot glue with wheel application

CONTAINER SIZES

Diameter	Minimum 114mm Maximum 154mm
Height	Minimum 70mm Maximum 230mm