

INDEXED
vs CONTINUOUS

BW Packaging Systems
PACKAGING MACHINE

INDEXED

Indicated for bottles, single cups, cans and jars.
As well as for multi-cups, mini-portions, twin-cups and trays.

Pre-formed packaging and bottle blowing modules are both possible.
Indexed machines also offer thermoforming.

Tend to develop in length.
Width increases when speed increases or with increased ergonomics.

Multiple dosing modules, one next to the other on a indexed machine are possible.

Products can be pre-mixed, mixed at filling stage or with multilayer filler.
Indicated for liquid to non-viscous products.

From flat lid sealing, capping, screw capping, lid placement and seaming.

Indicated for single portions, multipacks and multiflavour multipacks.
When designed, the change of format requires no slat changeover.

Thermoforming and bottle blowing machines offer the most interesting sustainability benefits.



PACKAGING STYLES



PACKAGING FORMING



FLOORPLAN OPTIMIZATION



DOSING MODULES



PRODUCTS PACKAGED



CLOSURE



PACKAGING FORMATS



SUSTAINABILITY

CONTINUOUS

Indicated for bottles, single cups, cans.
As well as for jars and mini-jars.

Pre-formed packaging and bottle blowing modules are both possible.

Tend to be more compact at higher speeds for bottle, cans and jar packaging.
Size increases with the increase of speed, packaging size or for specific filling needs.

One dosing module per turret, multiple dosing modules are possible.

Products need to be pre-mixed and with/without pieces. Indicated for liquid and viscous products. Product filling from 5 to 90 degrees is also possible.

From formed lid sealing, capping, screw capping, lid placement and seaming. Screw capping technology is aided by the inertia of the motion of the machine.

Indicated for one format at the time for single portions. When compatible, change of format is possible.

Bottle blowing machines offer the most interesting sustainability benefits.