

Formulate multiple recipe batches directly into IBCs using the Matcon formulation system.

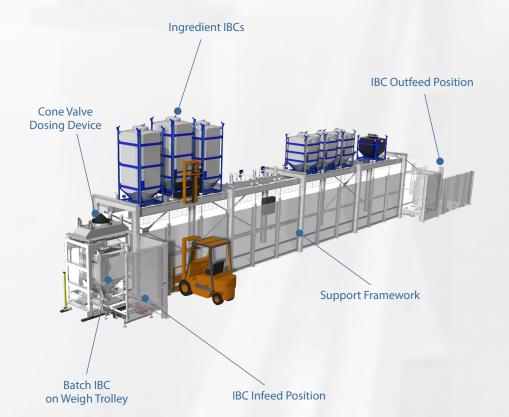


Achieve reliable recipe formulation every time

Eliminate the risk of human error in recipe formulation.

If you have a large number of ingredients to assemble for each recipe, you can reduce the amount of time spent in weighing and batching by automating the process.

This also reduces the risk of error in measuring or adding ingredients.



THE MATCON IBC FORMULATION MODULE

Fully contained transfer of materials for dust-free filling of IBCs off-line

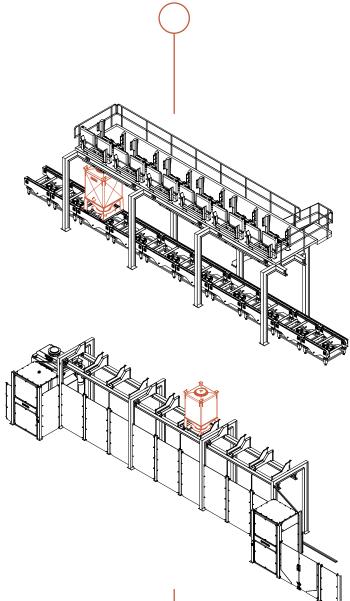
Automated batching – removing the risk of error

Reduces the time spent in weighing and tipping ingredients

Flexible processing system for high throughput requirements



'Ingredient' containers are located on the framework, with 'batch' containers travelling below collecting ingredients according to the batch recipe



EACH SYSTEM IS BESPOKE TO THE THROUGHPUT

DEMANDS – THEREFORE THE NUMBER OF

INGREDIENT IBCs AND LAYOUT DESIGN WILL VARY

Achieve accurate formulation of recipe batches and fast replenishment of ingredients.

Fully contained transfer of materials means that no product is spilt or is leaked, thereby removing the risk of cross-contamination.

Flexibility to deliver multiple recipes from one formulation street.

Reduce the time spent in weighing ingredients and adding to the mixer or container.

Full recipe formulation is possible including majors, minors and micro ingredient additions all on the same line.

High manufacturing efficiency rates as IBCs are formulated off-line and rapidly brought into blending without causing mixer down-time.



We specialise in providing complete materials handling solutions in the Food, Nutrition, Pharmaceutical and Chemical sectors.

We're not just an IBC provider, but a true partner helping you accomplish the right system for your needs.



THE POWDER HANDLING EXPERTS

www.matconibc.com





OUR SCANDINAVIAN PARTNER