



FLEXLINE PACKAGING SYSTEM

The new modular and scalable packaging system from Graniten with its close-to-zero (C2Z) changeover time, allows for an efficient and agile move towards personalised medicine, e-commerce and 'batch size one'.

The Graniten Flexline Packaging System help ensure continuing production when circumstances change by allowing manufacturers to move their small order runs off the legacy, high capacity lines, thereby reducing the amount of long and costly changeovers needed leading to higher asset and line capacity utilisation.

Now, with Graniten's new Flexline Packaging System, which only need minutes to set up for a new run, a high number of orders can be run even if the volumes are low.

MAIN FEATURES

- **Modular** - fits with most production and packing needs allowing for a tailor-made setup. Opt for all, or a variation of cells, for primary, secondary and/or tertiary (end-of-line) packing
- **Intelligent Track System** – adaptable to different formats and can easily and automatically adjust inflow and outflow to suit upstream and downstream equipment
- **Scalable & Upgradeable** - new modules can be easily added or upgraded at a later stage as requirements and technology change and thereby extend the life of the investment
- **Low Changeover Time** - format changes done by recipes change only; it has an approximate changeover time of only 3 minutes, allowing for a more continuous operation
- **Ease of Setup of New Recipes** - no physical parts needs changed between format changes, setting up new recipes becomes quick and simple
- **Prepared for aggregation and serialisation** – Enables track and trace of batches and boxes, increasing regulatory and quality compliance and enables better management of your supply chain
- **Close integration with factory production planning and line supervision systems**

TECHNICAL DATA

Capacity

15-25 ppm

With an approximate changeover of only 3 minutes, this 'turtle' has a higher total throughput than many competing 'hares'

Flexibility

Scalable and upgradeable. Only use the modules needed.

