Automatic Converger System - the PackLeader BCS Range





The PackLeader BCS Range is designed to take multi-lane production of thermoformed packs and converge them in a pitched manner into a single lane.

The BCS range of convergers is simpler and more cost effective than previous channelisers or convergers and new advanced control technology makes them more adaptable and far easier to use and maintain.

Automatic converging is now an affordable option for users of smaller thermoformers, and those with limited space. The BCS Converger is suitable for almost all pack sizes, types, speeds and formats.

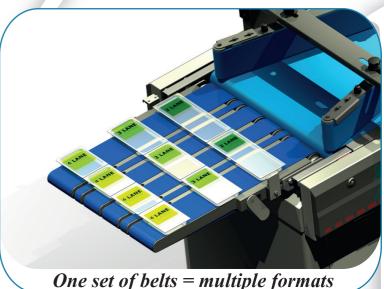
Features

HMI (Colour LCD display and colour touchscreen) for the simple selection of pack formats, belt speeds and pack gaps Store up to 9 pack format settings

Remote operation capability Self tracking belts High Speed - up to 180 packs/min

Advantages

Fast and simple belt change and cleaning minimises downtime Quick access to motors and drives Industry standard components Easy washdown Up to IP67 protection



One set of belts = multiple formats

Benefits

Integrates directly to thermoformers, checkweighers, etc. Variable line height Minimum addition to line length (1140mm) High speed controlled converging maximises performance of metal detector / checkweighers, etc. Multiple infeed belts for quick format-change

"The PackLeader is the most economic and efficient solution for converging a thermoformed batch of packs into a single line"

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