

# Pack conveyor

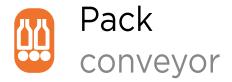






A conveyor of proven resistance capable of supporting heavy product flow (boxes, packs, racks...)





#### **Features**

Modular stainless steel system
Easily disassembled drive and return shafts
Polyamide bearings lubricated for life or
featuring a grease nipple

Machined or moulded pinions in one or two parts

Equipped with chains, modular belts, motorised rollers, free rollers... according to the conveyed products



### Motorisation

Standard: Asynchronous SEW SA47/57/67 drive hollow shaft

≤0,55kW IE1 - Standard Efficiency, IE2 -High Efficiency

≥0,75kW IE2 - High Efficiency, IE3 - Premium Efficiency

Option: Synchronous SEW Movigear MGFA drive:

200Nm or 400Nm hollow shaft, IE4 - Super Premium Efficiency

Option: Synchronous Danfoss OGD drive; 1000Nm hollow shaft - Super Premium Efficiency

#### Modules

Straight, horizontal or inclined section conveyors for all types of modular chains and belts

500mm to 1000mm radius curves and 15° to 90° angles - for smooth and LBP chains

Custom curves for modular belts

End-to-end transfers with free transfer rollers

End-to-end transfers with motorised transfer rollers

End-to-end transfers with ø40mm nose End-to-end transfers with a motorised micro-chain (20mm dead zone)

Diverging and converging modules with manual or automatic guiding

Straight conveyors with ø16 rollers featuring 19,05mm pitches or ø30mm rollers featuring 38,1mm pitches

## Accessories / Equipment

Solid side guides - Guiding profile designed according to the conveyed product - Fixed or adjustable - Manual or automatic adjustment

Manual or automatic adjustment guides, even in curves

Product detection system via reflex, ultrasonic or inductive cells

Dividers - Distributors

Turners per speed differential Fully stainless steel support stands

(machine-welded) - Tubes: Ø 60mm -

Adjustable stands ±50mm

Rack storage facilities

