

Profile-Handling Equipment



Dents, scratches, chill marks. These are the consequences of outdated conveyors and walking beam systems that can damage profiles, increase scrap, and increase operating costs. Delivering a flawless product isn't just a lofty goal, it's what our customers deserve.

And that's the biggest reason for investing in **GRANCO CLARK's** automated profile-handling equipment.

With its superior degree of automation, our handling equipment will help you achieve maximum throughput. It will improve the overall surface quality of your product, reduce labor costs, scrap, physical effort and downtime. Your equipment is built to last, and to be serviced and repaired easily.

Run-Out Conveyors:

- Equipped to handle maximum extrusion speeds
- Integrated cooling

Run-Out Transfer Systems:

- A smooth transition from run-out to cooling
- Unique cooling station design

Transfer & Cooling Table:

- Positive drive belts
- Gentle extrusion handling for best profile quality
- Quick change belt feature
- Industry supporting - extruded aluminum construction

Load/Unload:

- Smooth transport through the stretching cycle

Batching and Saw-Feed:

- Multi-functional belt system keeps manual handling to a minimum

- Automatic batching, saw feed
- Storage tables can be set to form tight batches of profiles or "loose pack" batches with space between each profile
- Auto-batching capability, auto-saw-feed loading
- Variety of belt and roller materials to properly protect the profile surface
- Reduction of manual handling
- Preservation of surface quality
- Protection for more sensitive profiles
- Maximized batch-to-saw throughput
- Reduced manpower requirements
- Every system is customized and engineered to meet your needs



- Pre Assembly Options
- Minimal Field Wiring
- Safety Rated Solutions
- Fully Automatic - *Three Man Operation Including the Press*
- Large Diameter Rollers to Reduce Profile Damage



100% USA Supply



AEC Member and Supporter

Fully Assembled and Shop Tested



Extrusion expertise that's always within reach

U.S.A.

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Form: GCB0110316-V2