

# Billet Transfer



GRANCO CLARK provides a choice of billet transfer mechanisms to meet a variety of requirements. Each transfer system is custom-engineered to match the press delivery point and avoid all potential interferences.

## Furnace-to-Press Billet Transfer Systems:

- Reliable billet transport from the heating system to the extrusion press

### Tray-Style Transfer

- Ideal for use with press loaders designed to receive a billet by pushing in from the rear but adaptable to many arrangements.
- Ideal integration with a taper quench unit.
- Simple and reliable: The floor-mounted design is easily accessible for preventative maintenance.

### Overhead-Style Transfer:

- Clear floor appearance: The overhead design allows better operator vision around the press area.
- Ideal for use in a multi-station arrangement where billets are moved from multiple locations to the press loader.
- An overhead design provides a better opportunity to work around/above existing equipment in the press area.



*\*Integrate with Acetylene and Powder Billet Lube Systems*

Fully Assembled and Shop Tested



- Low Maintenance Linear Rails
- NO Billet Marking with Rollers in Trays
- Delivery Direct to Container Capable