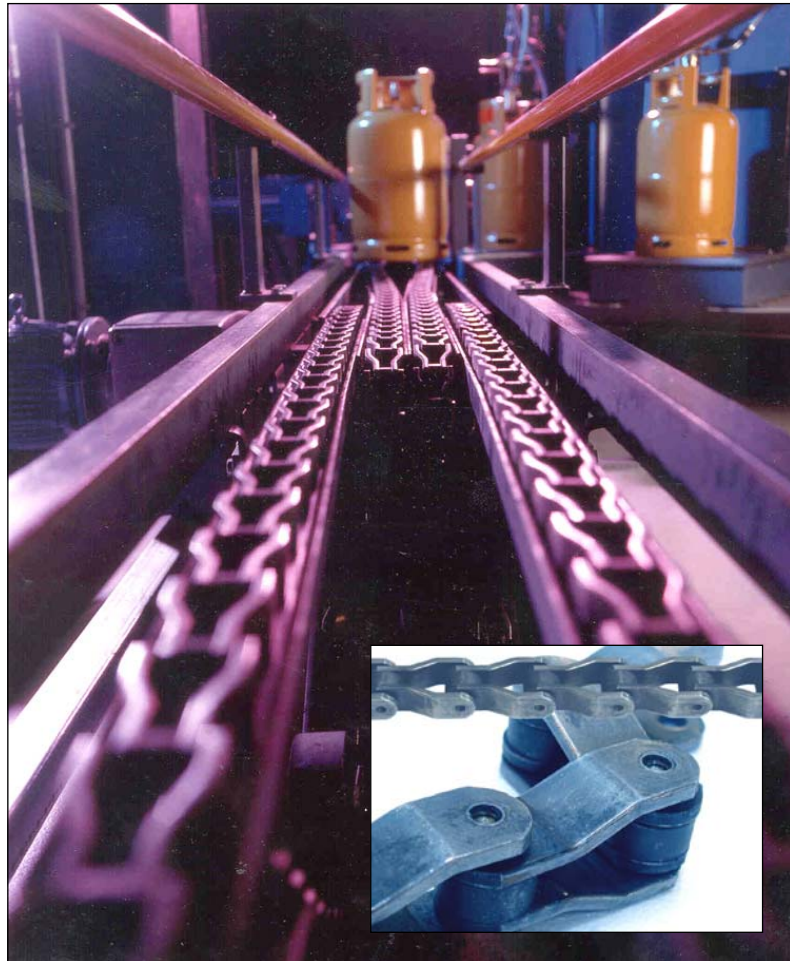




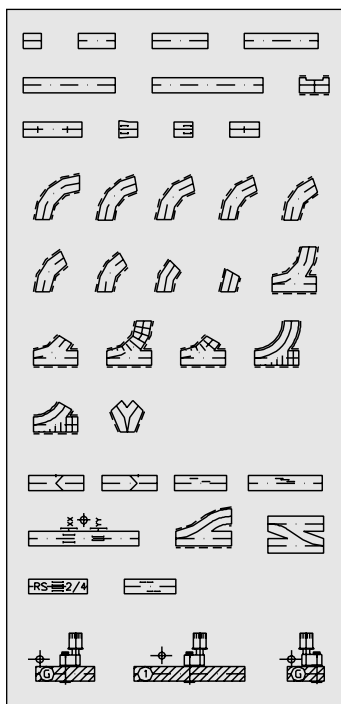
*The conveyor systems are designed for efficient and rational transport of LPG cylinders from the unloading point to the loading point, passing various processing points.*

- High quality and solid systems developed on the basis of 50 years' experience
- Rational transport of LPG cylinders
- Modular and flexible systems
- Layout according to requirements
- Systems for all cylinder types
- Manual or fully automatic control of cylinder flow
- Integration with machines and processes
- Fully galvanized

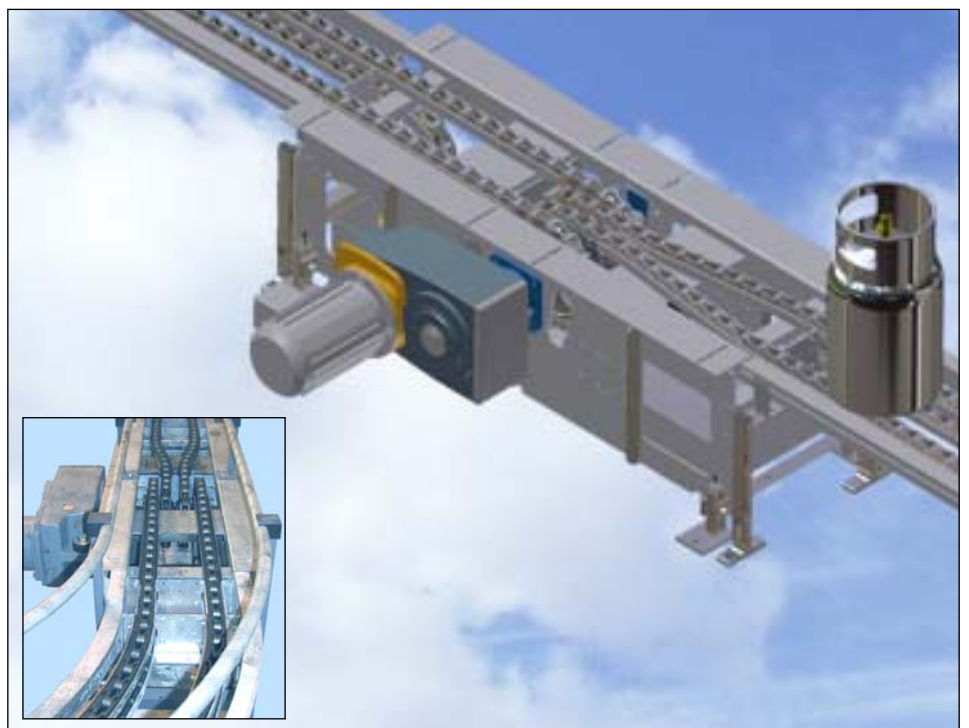


*Chain conveyor for LPG cylinders*

*Kosan Crisplant's original chain type 20000*



*Examples of chain conveyor sections*



*Driving unit for chain conveyor*

**Your benefits**

- Minimized strain on operators
- Capacity increase thanks to optimisation of manual processes
- Minimum need for manpower
- Lasting quality
- High safety thanks to controlled cylinder logistics
- Reduction of typical handling damages on cylinders
- Minimum wear, low power consumption and noise level when using soap water lubricated chain conveyor

- Reversion sections for variation in chain conveyor speed
- Installation at floor level or on supports at a given level
- Pusher for discharge conveyor
- Manual, semiautomatic or fully automatic control of cylinder flow
- Central system for distribution of soapy water



**Your safety**

- All conveyor systems are EU approved and designed in accordance with current EU directives, incl. the ATEX Directive (94/9/EC)
- All conveyor systems are designed for use in hazardous areas classified as Zone 1 according to IEC 79-10 and Class I, Division 1 according to NEC (USA), article 500
- National/local approvals

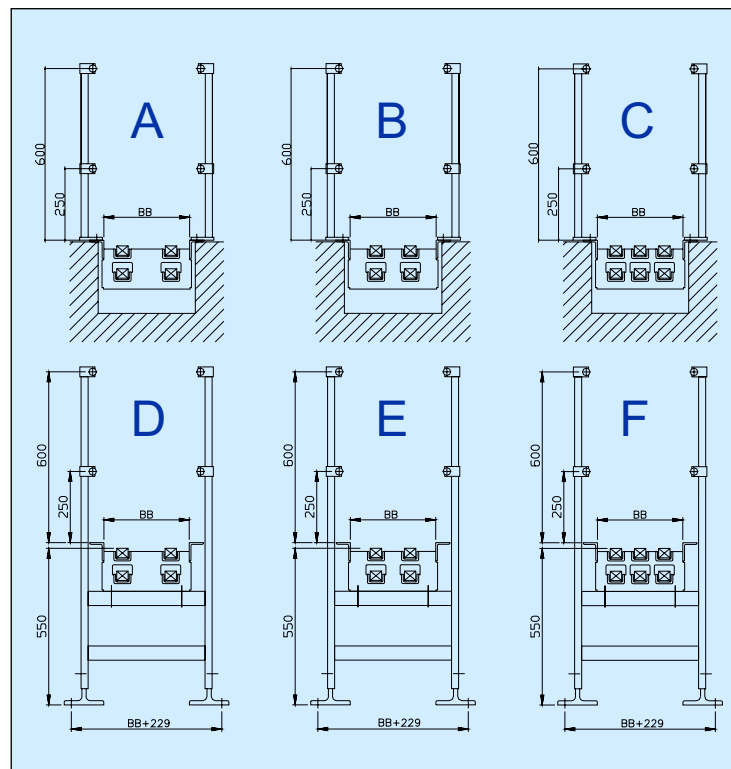
*All processes in the chain component production are monitored which guarantees that each component is 100% perfect before assembly and welding. Defective components are rejected and scrapped. In addition, random samples of the ready-made chain sections (with a standard length of 5 m) are taken to make absolutely sure that the chain meets Kosan Crisplant's strict quality standard.*



*Curve section of roller conveyor*

**Your possibilities**

- Dry or soap water lubricated chain conveyor
- Ascending and descending chain conveyors
- The modular principle allows infinite combinations
- Driving units with ex-proof motor and gear for variation in chain conveyor speed
- Chain conveyor systems with two or three chains and different widths
- Convergence and divergence units for chain conveyors



*Chain conveyor systems*

- A System I with 2 chains for installation at floor level*
- B System II with 2 chains for installation at floor level*
- C System I with 3 chains for installation at floor level*
- D System I with 2 chains for installation on supports*
- E System II with 2 chains for installation on supports*
- F System I with 3 chains for installation on supports*

*All systems are available with or without rails (high or low).*