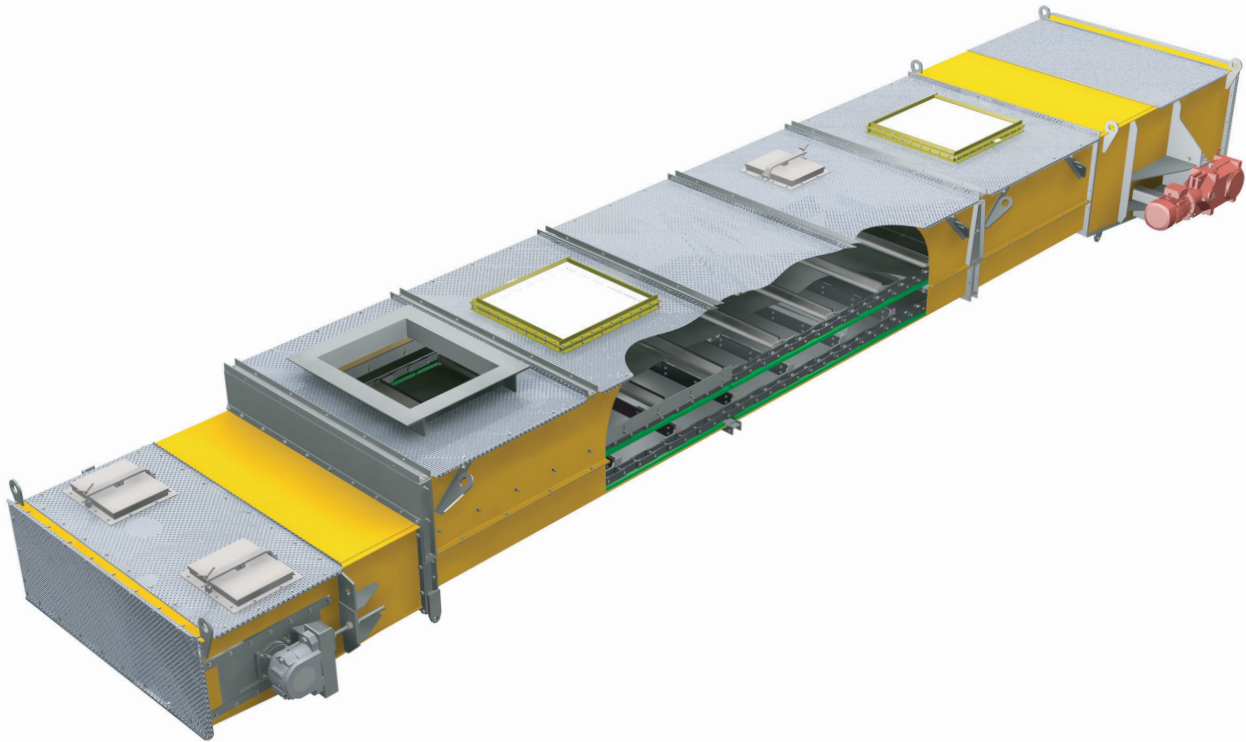


DRAG CHAIN CONVEYORS



Our drag chain conveyors provide a safe and reliable solution for handling powdery and dusty bulk materials in various industrial processes that require continuous and even material flow.

There are several areas of application:

- receiving of material and transferring to intermediate storage
- filling of storage silos
- discharging from storage silos and feeding further to process equipment
- transferring of end product to storage.

To meet your specific requirements for the layout, purpose of use and handled material, we can provide:

- horizontal and inclined installations, or combinations thereof
- several inlet and outlet points
- single or double row conveyor chains, M-type chains, forged chains for heavy-duty applications
- special chains for heavy-duty and demanding conditions (heatproof structures)
- a variety of drag and flight types
- water-cooling designs

The dust-tight and spill free chain conveyor is ideal for handling biomass fuels (woodchips, bark, peat), solid recovered fuel (SRF), coal, ash, cement, lime and minerals.

Simple construction means straightforward maintenance.

| Width (mm) | Capacity (m ³ /h) | Recommended max. length (m) |
|------------|------------------------------|-----------------------------|
| 650 | 100 | 40 |
| 800 | 150 | 40 |
| 1000 | 300 | 50 |
| 1200 | 380 | 55 |
| 1400 | 480 | 55 |
| 1600 | 620 | 60 |
| 1800 | 800 | 60 |
| 2000 | 1000 | 60 |

The values in this table are only indicative. Capacities have been calculated for handling woodchip or similar materials at the inclinations of 0° and 30°.