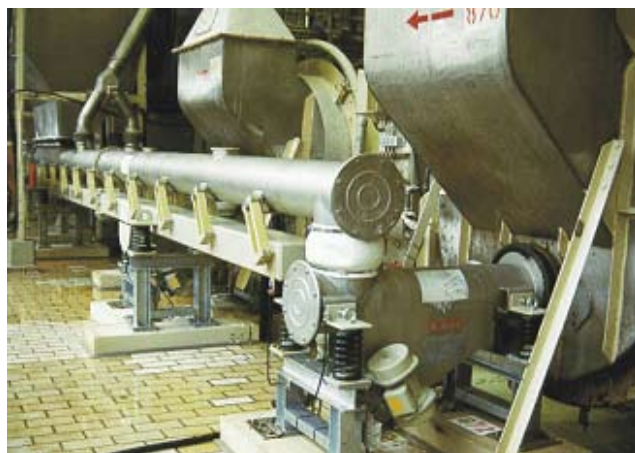


## CONVEYING SYSTEM FOR SUGAR AND DEXTROSE



### APPLICATION AND OPERATION:

Our long-distance resonance tube-type conveyors are the optimum solution for conveying of dextrose and sugar.

The product is conveyed into the drying furnaces by means of another tube-type feeder with unbalance vibrator drive.

### YOUR BENEFIT:

- Almost air-tight and dustfree conveying process.
- Product area without apertures for easy cleaning of machine.
- Smooth surfaces to avoid caking of product.
- Low noise level.
- No movable parts in the product area for smooth handling of product.
- Only one thrust crank drive per machine with 1,5 kW electric motor for low energy consumption.

### TECHNICAL DATA:

Type of machine:	RSR 267 x 14.602 and RSR 267 x 8.055
Diameter:	267 mm
Length:	approx. 14 and 8 m
Product:	Sugar or Dextrose
Grain size:	0 – 1,5 mm
Temperature of product:	60°C
Capacity:	10 t / h
Bulk density:	0,68 t / m <sup>3</sup>