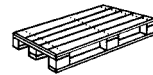




## Gura-Pallet Roller Conveyor



The pallet roller conveyor of series 64510 and 64520 is used when lifting pallets with a manual lift.

This conveyor is designed for a safe transport of goods up to a max. load of 2000 daN in a simple and economical way.

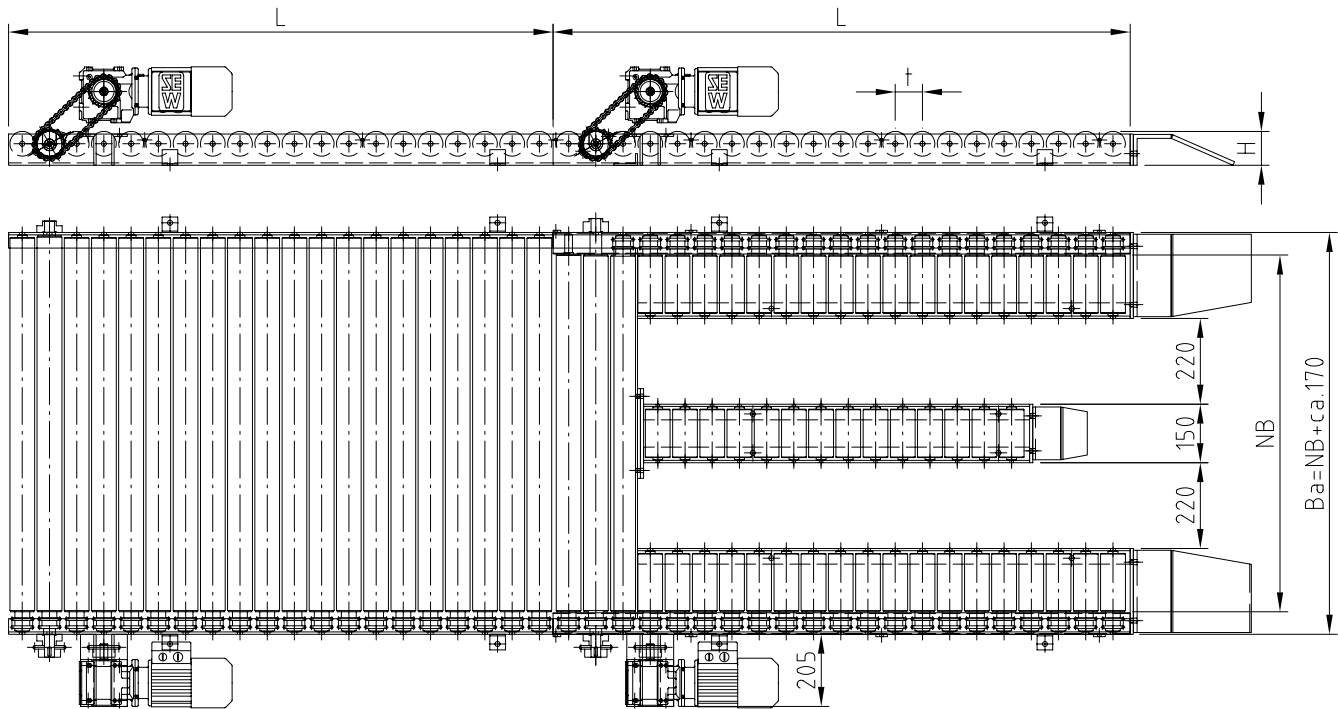
The roller conveyor section has a three phase traction motor as fixed drive which can be mounted at the side above the rollers. The durable and sealed chain drive is almost maintenance-free. The necessary transport speeds are eligible. Reverse operation is a standard.

With this conveyor accumulation or buffering of several pallets in a row, e.g. between workplaces with different phases or preparation for dispatch are managed without problems.

Additional system components, like turntables or chain transfers are available too.

### GURA Pallet Roller Conveyor

- Bed widths (NB): 900, 1100 mm
- Lengths: as a multiple of the modular dimension as required
- Roller pitches: 69.8 mm, 108.0 mm, 133.4 mm, 146.0 mm, 196.8 mm
- Framework: L-shaped profile 80 x 40 x 6 mm, enamelled
- Low conveyor height of 90 mm
- Conveying speed  $v=0.2$  m/s
- Gear motor: 230/400 V, 50Hz



**Pallet Roller Conveyor, Flatline**

Series	NB [mm]	L [mm]	t [mm]	Rollers D [mm]	H [mm]	v [m/s]	Capacity* [daN]
64510	900	1466 / 1575	69.8 /	63.5x2.9 SV	90	0.2	2000
	1100		108.0 / 146.0 /				
	1300		196.8				

**Pallet Roller Conveyor, Flatline with Relief for Manual Lift**

Series	NB [mm]	L [mm]	t [mm]	Rollers D [mm]	H [mm]	v [m/s]	Capacity* [daN]
64520	900	1466 / 1575	69.8 /	63.5x2.9 SV	90	0.2	2000
	1100		108.0 / 146.0 /				
	1300		196.8				

\* Benchmarks. Mandatory values on request.

**Example order:** 64510 – 69.8 – 900 – 1466 = Roller Conveyor Section with Steel Rollers 63.5 x 2.9 mm, Zinc-Plated Steel (SV)

- 64510 = Series no.
- 69.8 = Roller pitch (t) [mm]
- 900 = Nominal width (NB) [mm]
- 1466 = Track length (L) (has to be a multiple of t) [mm]

**Ancillary Equipment:**

Series	NB [mm]	Description
64940		light barrier and reflector holder
64905		collision prevention, set, for divided roller conveyor, Flatline