



A medium duty load – short or long

The belt conveyor of series 32000 and 33000 is designed for a safe transport of goods up to a max. load of 50 kg/m in a simple and economical way. It can be used for horizontal transport in packing and picking areas to feed in and carry out goods to/from workplaces and machines or as an incline or decline conveyor in combination with the GURA Gravity Roller Conveyors of series 2000. Each of both can be delivered with end or centre drive. This GURA belt conveyors have the possibility to be equipped with many different belts. As a standard a smooth, green plastic belt is used for horizontal transport. A green high-angle conveyor belt is used with inclined and declined conveying. The framework is made of turned on edge sheet steel. The drive is subject to be mounted either at one end or in the centre. In case of a centre drive smaller return pulleys can be used. Ancillary equipment: guide rails, supports, protect-

ive motor switch, safety pop-out rollers and light barrier controls.

Ancillary Equipment:



H-Type Support F3002

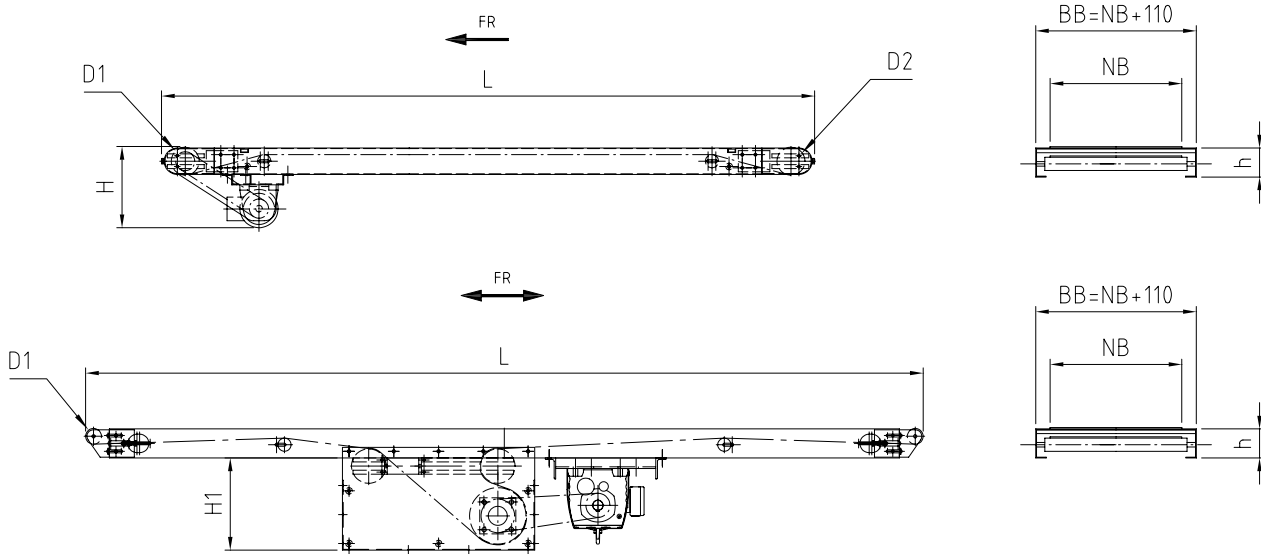


Pop-Out Roller 3195



GURA Belt Conveyor Series 32000
and 33000

- Belt widths (B): 300, 400, 500, 600 mm
- Lengths: 1000 - 3000 mm
- Capacity: 50 [daN/m]
- Frame: sheet steel, turned on edge, modular construction
- Smooth belt, green, with a gliding textile underside
- Three phase gear motor, as maintenance-free end drive without chain drive 230/400V, 50Hz
- Power transmission via roller chain
- Belt speed (v): up to: 80 m/min
- Frequency and mechanical control possible



GURA Belt conveyer

Series	NB [mm]	Roller pitch (A-A) [mm]	Drive*	h, D1, D2	v [m/s]	Belt Material	Capacity* [daN/m]
3200	300 - 1500	1000 - 30000	gear motor	100, 106, 106	max. 80	smooth	50
3200	300 - 1500	1000 - 30000	gear motor, centre drive	100,55,55	max. 80	smooth	50
3300	300 - 1500	1000 - 30000	gear motor	120, 131, 131	max. 80	smooth	50
3300	300 - 1500	1000 - 30000	gear motor, centre drive	120, 55, 55	max. 80	smooth	50

* Benchmarks
 Mandatory values on request.

Ancillary Equipment:

Series	NB [mm]	Description
F3002	300 - 1500	H-type supports with swivel joint
3194		tubular guide rail, at both sides 25x2mm, mountings
		pop-out roller assembly kit
		light barrier and reflector mountings
		protective motor switch with a 5 m cable and plug
		light barrier controls as jam switch

Example order: 3200 - 500 - 2000 = GURA Belt Conveyor with Centre Drive

- 3200 = Roller pitch (A-A) [mm]
- 500 = Working width (NB) [mm]
- 2000 = Series No.