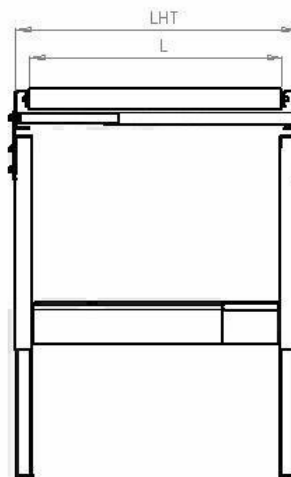
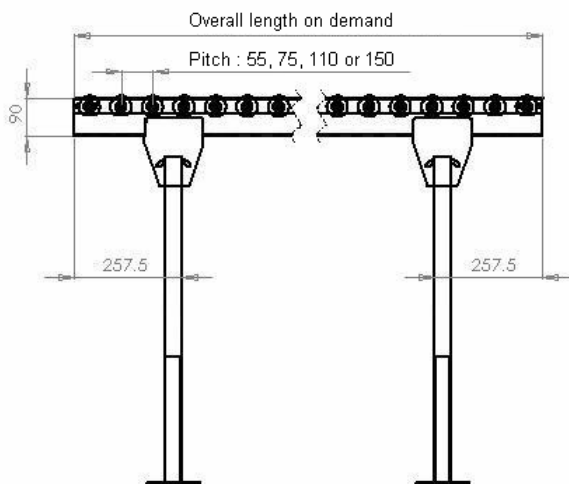


Functional principles :

This gravity roller conveyor Ø 50 mm is ideal for the handling of loads inferior to 150 kg/m⁽¹⁾. Accumulation with blade stops at the end is possible. May be delivered in pre-assembled kit.

Technical characteristics :

- ❖ Steel or PVC rollers, Ø 50 mm with pitch of 55, 75, 110 or 150 mm
- ❖ Frame in galvanized steel thickness 20/10
- ❖ Effective width of the rollers 200, 300, 400, 500, 600, 700, 800 or 900 mm
- ❖ Standard length 975, 1500, 1950, 2475 or 3000 mm
(Other length upon simple request)



L	Effective width of rollers	200	300	400	500	600	700	800	900
LHT	Width of conveyor	269	369	469	569	669	769	869	969

Options :

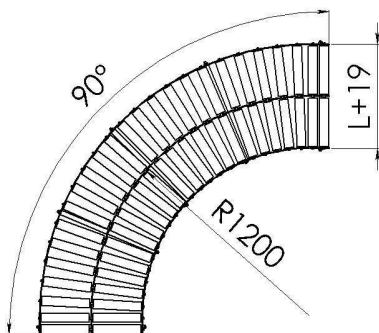
- ❖ Rollers Ø 20 with pitch of 25 mm.
- ❖ Optional stainless steel axle and ball bearings.
- ❖ Aluminum frame with T-shaped grooves for fixation of accessories.
- ❖ Height of fixed rails 30mm.
- ❖ Adjustable guide rails: Ø12 stainless steel (GRA12), open square tube (GRAC35).
- ❖ Manual or fixed blade stop.
- ❖ 90° curve, double or triple tracked.
- ❖ Telescopic stands adjustable without tools.
- ❖ Lift up gate with gas spring.

Operating instructions :

For gravity transportation, adjust the stands to obtain a 5% decline.
Mount one stand every 2 to 2.5 m.

How to choose your roller conveyor?

To know the width of the rollers just take the width of the load and add 70 to 100 mm.
Choose as a minimum pitch between the rollers the third of the length of the load.



Curve with double tracked rollers



Manually retractable blade stop



Lift up gate

(1) ask for advice