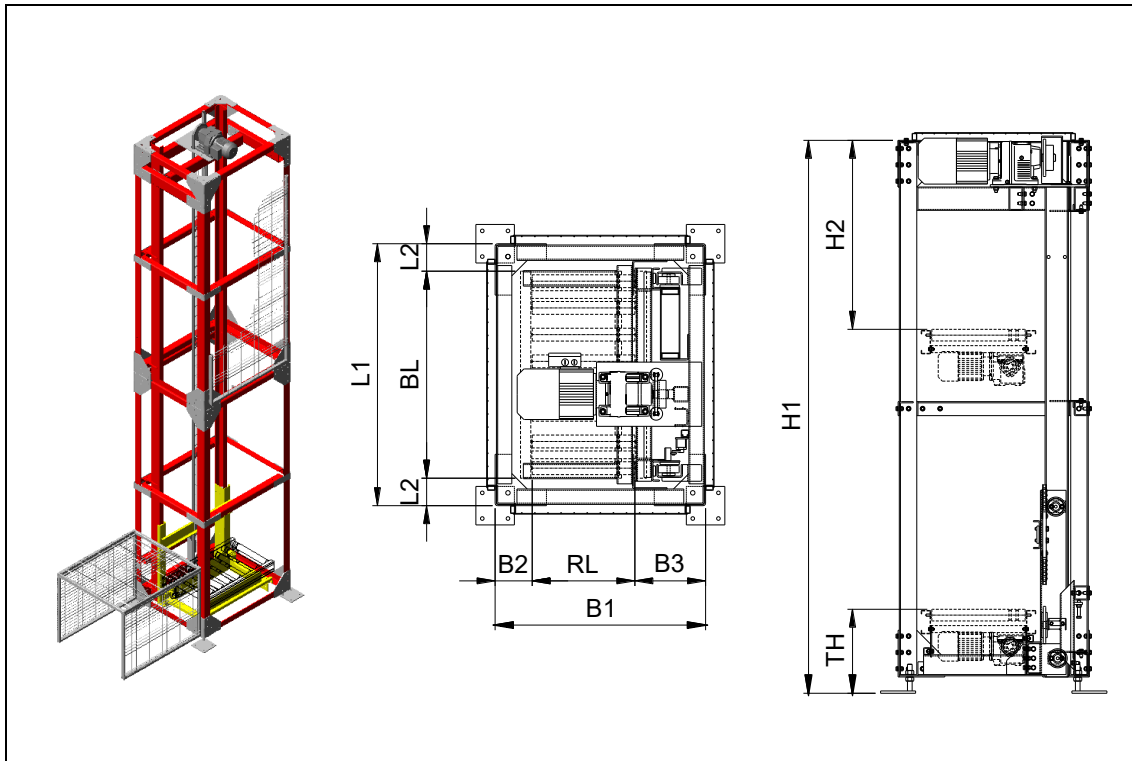


AX100 – Vertical conveyor – Type GL



Area of application:

Vertical conveyor for handling goods between different levels.

Technical data:

Tripod:	Of angular profiles.
Cladding	With nets.
Lifting motor:	Gear motor with brake.
Brake voltage:	230 V AC or 400V _{AC} .
Lifting speed:	For frequency control 5 – 60 m/min.
Lifting movement:	With chain.
Weight of goods:	Max 70 kg.
Other:	As an accessory, there is a kit containing cable protection, cable trailer chain and safety limit positions.

Height measurements	TH	H2	H1	
	min 400	min 800	max 6000 ¹⁾	
Length measures	BL	L2	L1	
	830 / 1040 ²⁾	120	L2+BL+L2	
Width measurements	RL	B2	B3	B1
	300-900	min 145	285	B2+RL+B3

1) In the case of freestanding freight lifters.

2) Refers to track length, not span length (reels go outside the span).