



				Date	Name	PTA_TUBE_CHAIN_CONV. 1 A2		
				Drawn	02/09/2024			Tekenkamer
				Checked				
				Standard				
State	Changes	Date	Name					

SIDE VIEW  
 TUBE CHAIN CONVEYOR №. 2

± 9375,00  
 1855,00  
 90°  
 8600,00  
 1535,00  
 ± 3498,00  
 ± 2427,00

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**FRONT VIEW**  
TUBE CHAIN CONVEYOR Nr. 3

**SIDE VIEW**  
TUBE CHAIN CONVEYOR Nr. 3

**ISOMETRIC VIEW**  
TUBE CHAIN CONVEYOR

The technical drawing consists of three views of a tube chain conveyor system:

- Front View:** Shows the conveyor's profile. The total height is  $\pm 23412,00$ . The horizontal distance from the start to the end of the main section is  $\pm 11525,00$ .
- Side View:** Shows the conveyor's elevation. The horizontal distance between the start and end points is  $\pm 9272,00$ . The vertical distance from the base to the top of the main section is  $\pm 2510,00$ . The total height of the structure is  $16790,00$ . The horizontal distance from the base to the end point is  $10200,00$ . The angle of the inclined section is  $68^\circ$ . The length of the inclined section is  $\pm 24645,00$ . A small horizontal offset of  $120,00$  is indicated at the top right.
- Isometric View:** Provides a 3D perspective of the conveyor system, showing its complex arrangement of tubes and supports.

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PTA\_TUBE\_CHAIN\_CONV. 3  
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