

COMPANY LIMITED SCIENTIFIC-AND-PRODUCTION FIRM "SWEDA, LTD"

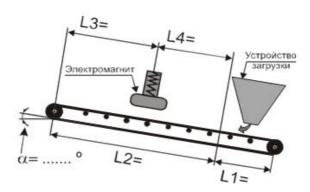
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QUESTIONNAIRE ON THE BELT SCALES

	THOMANIA ON THE	DELI GOMELO	
Customer:			
Address:			
Full name of the			
executor:			
Tel/fax:			
Mobile phone: e-mail:			
The base package of delive belt speed sensor; - a weight	_		•
1. Characteristics of the tra	nsported material and	manufacture.	
1.1 Material name:			
1.2 Corrodibility: D -	high; D	- average; D -	low.
1.3 Size of the material particle	s, mm: middle	; maximum	
1.4 Application: D - technology;		ם - batching; ם - other -	
1.5 Capacity, t/h:		min max	
1.6 Linear load (linear density o	·		
2. Conveyor characteristic (2.1 Conveyor type:	(select or tick). D - flat;	ס - fluted.	
2.2 Conveyor arrangement:	·		0
			Dolf
2.3 Conveyor length, m:	·	· ·	Beit
type			
•	ם - flat;	D - curve. convex	
2.5 Conveyor bends:	D - no;	ס - yes, amount	
2.6 Presence of the straight site no.	e of the conveyor with le	ngth not less than 7 meter	s: D-yes; D-
2.7 Conveyor speed, m/s:	minimum	; maximum	
2.8 Belt tension:	D - cargo;	D - screw.	
2.9 Belt joint:	D - riveted;	ם - vulcanized.	
2.10 Presence of the raised edge:	·	D- no.	
2.11 Distance between the rolle			
2.12 Angle of inclination of the s°,			
2.13 Distance between straight	and reverse side of the	conveyor, mm:	

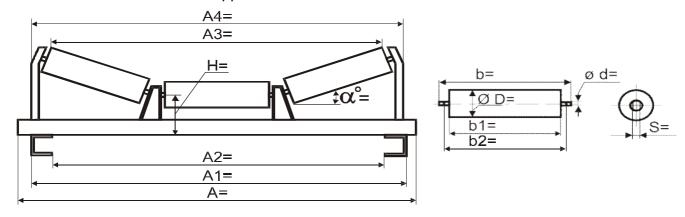
- 2.14 Material flow:
- D continuous;
- D intermittent.
- 2.15 Is there a possibility to calibrate scales with material: D yes,
- D NO.
- 2.16 On what side of the conveyor is there free space for the scales mounting: D on the left, D on the right, D from both sides.
- 2.17 Length of the supposed cable line between the weight platform and the electronic block, m: (no more than 15 meters).
- 2.18 Conveyor sizes:



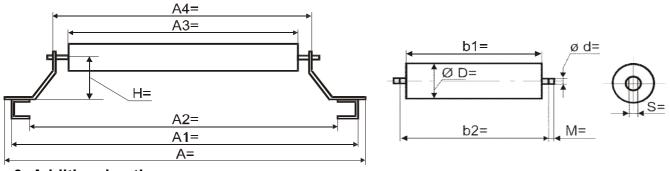
2.19 Arrangement of rollers in the roller support:



2.20 Sizes of the fluted roller support and rollers:



2.21 Sizes of the flat roller support and rollers:



3. Additional options

3.1 Portable board TV-330 (doubles the control and indication of the weight processor at the distance to 1200 meters by RS-485): D - yes, D - no.

3.2 Cable "twisted pair" for RS-485: D - yes (meters -), D - no.

3.3 Additional communication channel RS-485: p - yes, p - no.

3.4 Calibration chain: D - yes, D - no.

Customer Executor