

QUESTIONNAIRE SCREW CONVEYOR

Form to complete and return by mail to contact@palamatic.fr

To make sure your data is taken into account, please save the document on your desktop before filling it in.

Company		Date		
Contact name		Project.ref		
Function		Phone		1-2
Adress		E-mail		
City				
Country				
Sector of activity	Food & Feed	Chemical industry	Fine chemical industry	
	Building industry	Water treatment	Other	

PROCESS REQUIREMENTS - IF POSSIBLE, SEND US A SKETCH OF THE REQUIRED INSTALLATION.

System implementatio	n	Indoor		Outdoor				
Operating temperature		-20°/+40°		Other	\sum			
Required flow rate - t./h		An	gle in °					
Center distance in mm (distance between inlet and outlet)				Numt	per of inlets	Number of outlets		
Type of screw Transfer mode	Trough Extraction	Tubular						
Operation	Continuous	Discontinuous						
Motor power supply voltage - V-TRI Frequency 50 Hz 60 Hz								
Atex	yes*	no	Г	Temperature				
Zone	20	21 22	0	1 2				
*If Atex zone, please send the corresponding questionnaire.								
MANUFACTURING								
Parts in contact wit	h the product	Mild steel	AISI 304L	AISI 316L	Other			
Other parts		Mild steel	AISI 304L	AISI 316L	Other			

01/2025

WORKING ENVIRONMENT

Upstream equipment

Downstream equipment

ADDITIONAL INFORMATION

PRODUCTS CHARACTERISTICS

	Product 1	Product 2	Product 3	Product 4	
Designation			1		
Apparent density kg/m ³			1		
True density kg/m ³		5			
Maximum granulometry µm		10 5			
Main granulometry μm					
Angle of repose °					
Moisture content %					
Product temperature °C		\sim			
Abrasive	yes no	yes no	yes no	yes no	
Тохіс	yes no	yes no	yes no	yes no	
Arching	yes no	yes no	yes no	yes no	
Sticky	yes no	yes no	yes no	yes no	
Food product	yes no	yes no	yes no	yes no	
Special characteristics*	yes no	yes no	yes no	yes no	

* If yes, please forward us the Material Safety Data Sheet.

It is very important to give us the maximum information on the products to be treated ; please send us the MSDS or inform us of the danger level/toxicity of the product

Note: This data is important data for the validation of the adapted system.

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