



sugar inprocess®

INDUSTRIAL SUGAR PROCESSING

FIELDS TO FILL IN

COMPANY	
ID / VAT NUMBER	
ADDRESS	
POSTCODE, CITY, COUNTRY	
CONTACT NAME	
PHONE	
E-MAIL	

Saint-Germain-en-Laye

Customer #

(Will be allocated later on)

INTERNET BUDGET PRICE
Intended for out of mainland France

Modular crystal sugar conveyor - Just SIP

REF. N°

20JSIP1T12MC

Dear Customer,

We thank you for your enquiry for a modular crystal sugar conveying unit *Just SIP* (Self-setup, Integrate and Produce). Please find your configuration herebelow.

After filling in the above fields with your data, please send this form back by mail to SIP@sugarinprocess.com.

You will then receive the following details within 48 hours :

- Detailed technical specifications
- Manufacturing leadtime
- Transport price
- Payment terms

Any question, please phone us :

+33 (0)184 730 939



www.sugar-inprocess.com

1/ DESCRIPTION

Good flowing crystal sugar conveyor following your internet configuration :

Output 1 000 Kg/h
Length 12 000 mm
One pre-curved tube
Multiple layouts

2/ MATERIAL

DESIGNATION		BUDGET
A	ONE MODULAR CRYSTAL SUGAR CONVEYOR	9 654 €
A1	Just SIP 1T12MC	
	1000 Kg/h (instant output 50Hz)	
	Length 12 000 mm – Stainless steel AISI304	
	1 inlet DN150	
	1 Emptying plug Dismantling with « RJ » type collar, with food grade seal	
	1 mechanical flexible Spiral Coupling on motor shaft	
	1 SEW USOCOME gear motor Power 3 Kw	
	1 gear motor support plate With adapted screws	
	1 DN150 outlet Superior access for spiral uncoupling	
	Included connexion accessories : Adjustable sectors from 0° to 45° (in steps of 15°) Upstream : 1 Collar with food grade U-shaped seal Downstream : 1 Collar with food grade U-shaped seal	

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B	ADDITIONAL OPTIONS for this system		€
	Your selections will be added and you will receive technical descriptions with your final quote.		
B1	EMPTYING BAGS HOPPER		
	Pyramidal hopper 60°		
	150 air litres		
	Security grid mesh 40x40mm		
	Bag platform		
	4 supports on the ground		
B2	ELECTRICAL CONTROL		
	Electrical cabinet Stainless steel IP65		
	1 AUTO Mode		
	1 CHARGING Mode (including speed variator)		
	1 EMPTYING Mode		
	Minimum level control		
	Timer delay		
	Maximum level control		
	Timer delay		
B3	CAPACITIVE PROBE FOR LEVEL DETECTION - MOUNTED ON CONNECTION PART		
	(To be placed as minimum or maximum level detection)		
	Coupling pipe 200mm high with thread 1"1/2		
	Capacitive probe IFM KI001A		
	Mounting adapter G 1 1/2		
B4	CAPACITIVE PROBE FOR LEVEL DETECTION		
	(To be installed for a minimum or a maximum level detection)		
	Capacitive probe IFM KI001A		
	Protection adapter G 1 1/2		
	Stainless steel mounting adapter		
B5	MAGNETIC TRAP		
	(To be placed downstream the system)		
	2 barrels with magnetic performance 9000 Gauss		
	Barrels protective sleeves		
	Mounted on cleaning drawer		
B6	DRY/HUMID ATMOSPHERE INTERFACE		
	(To be placed downstream the system, to feed a process tank with steam release)		
	Isolating valve		
	Air injection pipe (Dry air process to provide)		
	Accessories		

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Thank you for filling in this form, upon 48h you will receive this quote updated with the following details :

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