

Form to complete and return by mail to [contact@palamatic.fr](mailto:contact@palamatic.fr) or by fax to **+33 (0)2 99 86 08 10**

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.
Position	Phone
Address	Fax
City	E-mail
Country	

<b>Sector of activity</b>	Food & Feed	Chemical industry	Fine chemical industry
Building industry	Water treatment	Other	

**SACK CHARACTERISTICS**

	Sack 1		Sack 2		Sack 3		Sack 4	
Type of sack								
Dimensions in mm								
Weight in kg								
<b>Closing system</b>								
Open top back	yes	no	yes	no	yes	no	yes	no
Valve	yes	no	yes	no	yes	no	yes	no
<b>Opening system</b>								
Welded	yes	no	yes	no	yes	no	yes	no
Stitched	yes	no	yes	no	yes	no	yes	no
Inner liner	yes	no	yes	no	yes	no	yes	no
Inner liner material								
Internal sack	yes	no	yes	no	yes	no	yes	no
Internal sack material								

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

*If possible, send us photos of the sacks*

**PRODUCTS CHARACTERISTICS**

	Product 1	Product 2	Product 3	Product 4
Designation				
Apparent density kg/m <sup>3</sup>				
True density kg/m <sup>3</sup>				
Maximum granulometry µm				
Main granulometry µm				
Angle of repose °				
Moisture content %				
Product temperature °C				
Abrasive	yes no	yes no	yes no	yes no
Toxic	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
Free flowing product	yes no	yes no	yes no	yes no
Special characteristics*	yes no	yes no	yes no	yes no
Specify				
Lumpy products**	yes no	yes no	yes no	yes no
Caked product	yes no	yes no	yes no	yes no

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

\*\*If the product presents lumps, please define the type of lumps

Note: The standard machines are able to pass 80 mm lump with a sieve of 100 x 100 mm

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.

**PROCESS REQUIREMENTS** If possible, send us a sketch of the required installation.

System implementation	Inside	Outside
Operating temperature	-20°/+40°	Other
Available height in mm		
Mobile system	yes	no
<b>Equipment upstream the sack filling system</b>		
Bagging rate	sacks/h.	m <sup>3</sup> /h.      kg/h.
Weight of the sack when filled	min.	max.
Dosing accuracy	%	g.
<b>Net weighing</b>	<b>Gross weighing</b>	
Commercial weighing	yes	no
Atex	yes*	no
Zone	20	21      22
		Temperature
		0      1      2

\*If Atex zone, please send the corresponding questionnaire.

**MANUFACTURING**

<b>Parts in contact with the product</b>	Mild steel	SS 304L	SS 316L	Other
<b>Other parts</b>	Mild steel	SS 304L	SS 316L	Other
<b>Food grade plastic material</b>	<b>Non-food grade plastic material</b>			
<b>Special finish: sealing</b>		External bearings	Blasted bearings	
<b>Hygiene</b>	Mirror polished inside	Quick release	FDA certification	

**MOTORIZATION**

<b>Supply voltage</b>	Frequency	50 Hz	60 Hz
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**ADDITIONAL INFORMATION**

NOTE: Our equipment is not compatible for the following specifications:

- Weight of the sack below 5kg
- Sack with valve
- Rate greater than