



66, Gajanan Industrial Estate, S.P Ring Road, Near Hathijan Circle, Vatva, Ahmedabad-382445, Gujarat, India

Ph. No.: 9898015507/9586106250

E-mail: gurupharmamachinery@gmail.com

# **QUOTATION**

Ref. No.: GPM/2023-24/053

JAN 24, 2024

To,

M/S. Laksh Care Biotech Plot no-70, sector -7, Sidcul Haridwar 249403

Kind Attn.: Mr. Sunil Verma

Mobile.: 9917582254

Email.: vermapk2007@gmail.com

Sub: Quotation as per your requirement

Dear Sir,

We are pleased to submit the quotation as per valued conversation with you. We are pleased to enclose herewith our price offer for the said materials for your kind perusal.

Trust you will find our offer in line with your requirement. In case you need any further clarification, please feel free to contact us or write us mail.

Thanking you and assuring you our best services at all the times. We further look forward to receive your valuable enquiry, assuring our best service before & after sales.

Yours faithfully,

For, GURU PHARMA MACHINERY
Mobile: 9898015507/9586106250
Email: gurupharmamachinery@gmail.com



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#### **TURN TABLE, DIAMETER: 30 INCHES**

#### Description

Turn Table is built on MS Square frame with external SS 304 cladding. Solid guide rail & reduction gear box for jerk less & noiseless performance. Turn Table is useful to load the bottles or to create buffer during line operation or to receive bottles at the end. It ensures total synchronization, uniform flow of containers and to divert a line at 90 degrees to suit different layouts in automatic filling lines.

Technical Specificatio	n				
Model	GTT-30				
Direction	Clockwise / Anti clock wise as per requirement				
Power Characteristics*	0.5 HP/220 V/	0.5 HP/220 V/50 Hz			
Height of Disk*	860 mm ± 50	860 mm ± 50 mm			
Input Specifications					
Container Size*	Round Shape	Ø 20 mm to Ø 60 mm			
		58 mm to 120 mm			
		(Height option for another bottle height available)			
* Can be customized.					
<b>Utility Requirement</b>					
Electrical supply	Single Phase +	- Neutral + Earthing			
Electrical load	0.5 KW	0.5 KW			

SR NO.	ITEM DESCRIPTION	QTY	PRICE(RS)	
1)	Turn Table, GMP Model - 30" Diameter	1	65,000/-	
• 1.1)	Base Packing	1	4,000/-	



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#### AUTOMATIC FOUR HEAD VERTICAL AIR-JET CLEANING MACHINE

#### Description

Automatic Vertical Air-Jet Cleaning Machine work on positive air pressure & vacuum cleaning. The unit is made compact, versatile and enclosed in stainless steel elegantly matt finish body, consists of Delrin Slat Conveyor & Reciprocating cleaning nozzles. No container No cleaning system arrangement is standard features of the machine. The main drive of the machine and conveyor drive consist of A/c Motor with synchronized variable A/c Frequency Drive.

<b>Technical Specification</b>				
Model	GAJC-100			
Direction	Left to Right / Right to Left as per requirement			
Output/Hour*	1800 to 2400			
Floring Consideration	Conveyor Motor		0.5 HP/ 415 Volts/ 50 Hz	
Electrical Specification	Blower Motor		0.5 HP/ 415 Volts/ 50 Hz *	
Working Height	860 mm ± 50 mm			
Input Specifications				
Container Neck Diameter	Minimum 22 n	nm dia.		
	Round Shape	Ø 28 mm to Ø 60 mm		
		58 mm to 120 mm		
C		(Height option for	another bottle height available)	
Container Size*	Flat/Square	Length: 30 mm to 7	70 mm	
		Width: 20 mm to 50 mm		
	Shape	Height: 58 mm to 120 mm		
* Can be customized.				
Utility Requirement				
Electrical supply	Three Phase +	Neutral + Earthing		
Electrical load	1 KW			
Air Consumption	8 CFM @ 4 to 0	6 Kg		

SR NO.	ITEM DESCRIPTION	QTY	UNIT	PRICE(RS)
1)	Automatic Four Head Vertical Air-Jet Cleaning Machine	1	No	2,75,000/-
1.1)	Extra set of bottle neck change cup set	1	Set	6500/-



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# AUTOMATIC SINGLE HEAD AUGUR TYPE DRY SYRUP POWDER FILLING MACHINE

#### Description

Automatic single head augur type dry syrup powder filling machine is built on sturdy welded MS frame completely enclosed in stainless steel sheet and doors. Machine is suitable for filling free flow powders in various type and shape of bottles depending on fill volume, type of powder and bottle size. Machine with no change parts system for change in size of bottles due to pneumatically operated bottle separator system as well as plc-controlled servo augur filling system for fill volume. All parts coming in contact with powder are made from ss316 material.

The incoming dry bottles are fed through the infeed turn table on the infeed delrin conveyor belt at the required speed for feeding. The bottle reaches under the filling head, it is held by the pneumatic bottle holder. Immediately it will be sensed by the bottle sensor and gives signals to magnetic clutch to start to rotate which is mounted on auger shaft. Auger type powder filling machine will fill the desired amount of powder to the bottle through auger. After filling of bottle pneumatic piston goes back and release the bottle to move on conveyor for next operation.

GAPF-20				
Left to Right				
1				
10 gms to 100 gms				
500 to 1200 bottles/ Hour, Depending on bottle neck diameter, fill weight type of powder and operator skill				
Main drive	1 HP/ 415 Volts/ 50 Hz			
± 2 % depending upon the powder under the controlled level of humidity				
860 mm ± 50	mm			
Minimum 22 mm dia.**				
	Ø 28 mm to Ø 60 mm			
Round Shape	58 mm to 120 mm			
	(Height option for ano	ther bottle height available)		
Flat/Square	Length: 30 mm to 70 r	nm		
	Width: 20 mm to 50 mm			
Shape	Height: 58 mm to 120 mm			
arts.	and said and the			
THE PARTY OF THE P				
Three Phase +	Neutral + Earthing			
0.75 KW		A STATE OF THE PERSON OF THE P		
4 to 6 bar air	pressure			
		be arrange by customer		
	GAPF-20 Left to Right  1 10 gms to 100 500 to 1200 b type of powde Main drive ± 2 % depend 860 mm ± 50  Minimum 22 m  Round Shape  Flat/Square Shape  arts.  Three Phase + 0.75 KW 4 to 6 bar air p	Left to Right  1  10 gms to 100 gms  500 to 1200 bottles/ Hour, Depending type of powder and operator skill  Main drive  ± 2 % depending upon the powder un  860 mm ± 50 mm  Minimum 22 mm dia.**  Round Shape  Ø 28 mm to Ø 60 mm  58 mm to 120 mm  (Height option for ano  Length: 30 mm to 70 m  Width: 20 mm to 50 m  Height: 58 mm to 120  arts.  Three Phase + Neutral + Earthing		

SR NO.	ITEM DESCRIPTION	QTY	UNIT	PRICE(RS)	DISCOUNTED PRICE (RS)
1)	Automatic Single Head Augur Type Dry Syrup Powder Filling Machine	1	No	3,30,000/-	3,78,000/-
1.1)	Base Packing	1	No	5,000/-	5,000/-



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#### AUTOMATIC SINGLE HEAD SCREW CAP SEALING MACHINE

#### Description

The automatic screw cap sealing machine is precision built on sturdy welded MS frame completely enclosed in stainless steel sheet and doors are providing to facilitate the servicing of machine.

The feed container moving on conveyor belt are fed into star wheel, bringing the container below the sealing head in the subsequent indexing part, meanwhile the bottle pick up a cap from the delivery chute of cap feeding bowl, where the body and the neck of the container are positioned below the rotating head, where the sealing head is performing perfect operation of threading & sealing.

<b>Technical Specification</b>	1				
Model	GASCM-50				
Direction Of Movement	Left to Right				
Number Of Head	1	1			
Output/Hour*	1000 to 2400				
Electrical Specification	Main motor		1 HP/ 415 Volts/ 50 Hz		
	Conveyor mot	notor 0.5HP/ 415 Volts/ 50 Hz			
Conveyor Height	860 mm ± 50	mm			
Input Specifications		Participation of the Control of the			
Container Neck Diameter	Minimum 22 n				
	Round Shape	Ø 28 mm to Ø 60 mm			
		(Height option f	for another bottle height available)		
Container Size**	Flat/Square	Length: 30 mm	to 70 mm		
		Width: 20 mm to 50 mm			
	Shape	Height: 58 mm to 120 mm			
* Depends on bottle size,	cap size and ty	pe of cap.			
** With help of change pa	arts.				
Utility Requirement	M. E. M. Invince of				
Electrical supply	Three Phase +	Neutral + Earthir	ng		
Electrical load	0.75 KW				

SR NO.				PRICE(RS)	DISCOUNTED PRICE (RS)	
1)	Automatic Single Head Screw Cap Sealing Machine	1	No	2,40,000/-	2,65,000/-	
1.1)	Base Packing	1	No	5,000/-	5,000/-	



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# AUTOMATIC ROUND BOTTLE STICKER LABELING MACHINE

The Automatic Round Bottle Sticker Labelling Machine is one of the most users friendly. The machine is used for full/partial wrap around labelling on different size of round containers. It is capable of labelling up to 80 container per minutes depending on products and label size. The automatic model is equipped with roller spacing device resulting in a simple operation with "No change parts required".

<b>Technical Specificatio</b>	n			
Model	GLB-120	( D) 1-1-1-	Loft as per requirement	
Direction	GLB-120  Left to Right Clockwise / Right to Left as per requirement			
Output/Hour*	1800 to 6000		0.5 HP/ 415 Volts/ 50 Hz	
Electrical Specification	Conveyor Motor		0.25 HP/ 415 Volts/ 50 Hz	
	Bottle Delay M	1otor	0.5 HP/ 415 Volts/ 50 Hz	
	Bottle Pressing	g Motor	6V DC	
	Sticker Releas	se Stepper	6V DC	
Working Height**	860 mm ± 50	mm		
Input Specifications			30 to120 mm	
	Length**		20 to 70 mm	
	Width**		Max. 300 mm X ID 75 mm	
Label Specifications	Roll Diameter		3 mm in anti-clockwise	
	Space between	n two labels		
		Ø 28 mm to Ø 60	mm	
Container Size**	Round Shape	58 mm to 120 mi	m	
	(Height option		n for another bottle height available)	
* Depending on the shap	e & size of conta	ainer & label dimens	sions	
* Can be customized.				
**With help of change pa	arts.			
<b>Utility Requirement</b>				
Electrical supply		Neutral + Earthing		
Electrical load	2 KW			
Air Pressure	4 to 6 bar pres	sure for printing de	evice	

SR NO.	ITEM DESCRIPTION	QTY	UNIT	PRICE(RS)
1)	Automatic Round Bottle Sticker Labeling Machine	1	No	2,80,000/-



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## **TERMS & CONDITIONS**

- Price Bases: All prices given in this offer are net and Ex-works Ahmedabad, unless otherwise stated.
- Delivery: Within 4-6 Weeks from the date of receipt of technically & commercially clear order along with advance payment or receipt of approval for input dimensions, whichever is later.
- Taxes: GST Extra as applicable
- Packing & Forwarding:
  - Packing charges are extra as actual.
  - Transportation is to be borne by the consignee.
  - Goods will be forwarded in the normal course and according to our usual practice in the absence of specific instructions with regard to packing or transporter.
- Insurance: Transit Insurance against theft, pilferage, breakage, etc. will be arranged at extra cost at your explicit instruction, otherwise it will be assumed that goods are to be sent at your risk. Cost of such insurance will be as actual to be borne by the consignee.
- > 50 % advance along with purchase order and balance 50 % against Proforma Invoice before dispatch including all taxes and duties. All payments are to be secured by Demand Draft favoring GURU Pharma Machinery, payable at Ahmedabad.
- Commissioning:
  - For supervising and commissioning of the machine we will depute one of our engineers on chargeable bases. Customer will have to send a prior intimation of readiness of electrical and utility connections along with required materials.
  - > Customer will reimburse fare from Ahmedabad to the destination, lodging and boarding expenses and other local expenses for the period of commissioning.
- Order modification or cancellation:
  - > The purchaser shall not be entitled to cancel or modify the Purchase Order except by our written consent.
  - > Acceptance of any change in the order shall be at our sole discretion and we shall not be liable to give reasons for non-acceptance.
- Warranty: Our goods carry a warranty of one-year trouble free operation from the date of dispatch. The warranty is only against manufacturing defect. It does not cover any electrical, electronic or bought out components. Components getting normal wear and tear would be replaced at your cost.
- Any additional work not covered in our quoted costs will attract additional charge rate plus materials cost.
  - Customer has to provide all materials for machine manufacturing. All services rendered by Customer here under shall be performed in accordance with industry standards as applicable to the region or area where the work is to be performed. All materials and equipment supplied by Customer in the performance of services here under shall be free from material defects. Any of the materials, equipment, or services found to be materially defective shall be at Customer's sole discretion, removed, replaced or corrected by Customer without additional cost to us.
  - Customer has to provide samples of bottles, caps, labels etc. along with the purchase order