

QUOTATION

| | |
|---|--|
| M/S. Laksh Care Biotech Plot No-70, Sector-7, IIE , sidcul Haridwar-249493 | Quotation No. : NRTH/00391/23-24 Quotation Date : 25/01/2024 Ref. Date : 25/01/2024 |
| Your Ref. : We confirm the detailed discussion you had with undersigned, regarding your requirement of 6H Liquid Line Machines. In this connection, we have pleasure to submit you the quotation for the same. | |
| Kind Attn. : Mr. Sunil Verma Contact No. : +91 99175 82254 Email Id : vermapk2007@gmail.com | |

1 Turn Table, GMP Model - 36" Dia., Model: NTT-36

Description:-

Turn Table is built on MS Square frame with external SS 304 cladding. Branded reduction gear box is used 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 degree to suit different layouts in automatic filling lines. Push button type operation.

Operation:-

Containers are loaded in turn table manually or received from previous machine through conveyor. Containers will rotate on disk of turn table and exit through outlet. During rotations, containers will be guided by an SS strip towards outlet path.

Technical Specifications

| | |
|--------------------------|--|
| - Model | : NTT-36 |
| - Direction | : Clockwise / Anti clock wise as per requirement |
| - RPM of Disk | : 7-14 RPM through ACVFD |
| - Power Characteristics* | : 0.5 HP |
| - Height of Disk* | : 860 mm ± 50 mm |

Input Specifications

| | |
|------------------|---|
| - Container Size | : Round Shape : Ø 27 mm to Ø 75 mm Respectively height 50 mm to 170 mm |
| - | : * Can be customized. |

Salient Features

| | |
|---|--|
| - | <ul style="list-style-type: none"> • Rigid MS structure with SS 304 cladding. • Rotating top plate is made of aluminum and cladded with SS 304 sheet. • Special self-aligning bearings ensure smooth and trouble free operation. • Suitable for different size of containers with minor adjustment. • Elegantly Matt Finished exterior. • Branded reduction gear Box ensure jerk free and noiseless operation. • Speed control through ACVFD. |
|---|--|

Utility Requirement

| | |
|---------------------|-------------------------------------|
| - Electrical supply | : Single Phase + Neutral + Earthing |
| - Electrical load | : 0.5 kW / 220 V / 50 Hz AC |



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Survey No.252,Opp.IOCL Laxminarayan Petrol Pump,

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Website : www.npmmachinery.com

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Quotation No. : NRTN/00391/23-24

2 Automatic Six Head Vertical Airjet Cleaning Machine, Model: NVAJC-150

Description:

NPM Automatic Vertical Air Jet Cleaning Machine works on positive air pressure & vacuum cleaning. The unit is made compact, versatile and precision built on sturdy welded MS frame completely enclosed in stainless steel elegantly matt finish body. It consists of delrin slat conveyor, reciprocating cleaning nozzles, filter housing and high performance centrifugal blower. No container No cleaning system is standard features of the machine. Machine is operated with push button type operating panel.

Operation:

Bottles travelling on infeed conveyor are positioned under cleaning nozzles with the help of pneumatic stoppers. Pneumatically reciprocating cleaning nozzles are centered and locked on the neck of each bottle. High pressure inlet air is blown inside the bottle and effective suction of mobilized stain particles is performed with the help of centrifugal blower. All stain and dust particles are filtered inside the filter housing. Cleaned bottles are moved on the exit conveyor for further filling operation.

| | |
|---------------------------|---|
| - Model | : NVAJC-150 |
| - Output* | : 90 BPM @ 100 ml round bottles. |
| - No. of Cleaning Nozzles | : 6 |
| - Direction of Movement | : Left to Right |
| - Conveyor Motor | : 0.5 HP |
| - Blower Motor | : 1 HP |
| - Exhaust Filter | : 20 micron |
| - Cleaning Cycle | : Positive air pressure and vacuum cleaning |
| - Working height | : 860 mm \pm 50 mm |

Container Size:

| | |
|-----------------|---|
| - Round Bottle: | : Bottle Dia : \varnothing 27 mm to \varnothing 75 mm*** Bottle Height: 50 mm to 170 mm*** |
| - Flat Bottle | : Bottle Length : 30mm to 70 mm *** Bottle Width : 20 mm to 50 mm *** Bottle height : 50 mm to 170 mm *** |
| - | : * The output depends on the shape and size of bottles/containers ** Compressed dry air requirement depends upon the bottle volume. *** With help of change parts. |

Salient Features

- Positive air pressure and vacuum cleaning
- Easy operation.
- Adjustable and diving type cleaning nozzles
- Settable cleaning time
- Automatic loading and unloading of container.
- Individual control for air pressure and vacuum
- Higher capacity blower for accurate cleaning.
- Very less change over time
- Inbuilt 20 micron filter bag for vacuum.
- Conveyor chain is made of delrin to avoid rubbing with bottles while travel, and to reduce operational noise.

Utility Requirement

| | |
|---------------------|--------------------------------|
| - Electrical supply | : 3 Phase + Neutral + Earthing |
| - Electric load | : 1 kW / 415 V AC / 50Hz |
| - Air Consumptions | : 5 CFM @ 4 to 6 Kg |



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3 Automatic Six Head Volumetric Liquid Bottle Filling Machine, Model: NALF-150 with 50 ml. to 250 ml. Syringe (SS 316) set

Description:-

NPM Automatic Volumetric Liquid Bottle Filling Machine works on volumetric principle with diving nozzles. The unit is made compact, versatile and precision built on sturdy welded MS frame completely enclosed in stainless steel elegantly matt finish body. Consists of Delrin Slat Conveyor, reciprocating Nozzle with self-centering devices & SS Syringe. No container No filling 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. Machine is operated with push button type operating panel.

Operation:-

Containers moving on Delrin Slat conveyor are fed below the filling nozzles through a settable twin pneumatically operated stopper system. The twin pneumatically operated stopper system and reciprocating nozzles can precisely match for centering of container below nozzles, to avoid spillage of liquid on container.

Main drive motor operates all set of syringes for suction of product from buffer tank in half rotation and dosing of product into bottles through filling nozzles in another half rotation.

Filling nozzles reciprocates with the help of pneumatic cylinder and travels upward while dosing. This ensures minimum foaming at higher speed of filling. Pneumatic reciprocation is settable according to bottle size.

The dosing block with a hexagonal bolt fitted below syringes facilitates easy change of volume.

Technical Specifications

| | |
|---------------------------|---|
| - Model | : NALF-150 |
| - Output* | : 90 BPM @ 100 ml round bottles clear syrup |
| - Direction of Movement** | : Left to Right |
| - Number of head/Syringe | : 6 Nos. |
| - Fill Size*** | : 10 ml to 250 ml |

Electric Specification**

| | |
|-------------------------|--|
| - Main Machine | : 1 HP |
| - Conveyor | : 0.5 HP |
| - Height of Conveyor** | : 860 ± 50 mm |
| - Change parts required | : (A) Syringes, (B) Nozzle, (C) Inlet & outlet hose pipe |

Input Specifications

| | |
|-----------------------------|--------------------|
| - Container Neck Diameter** | : Minimum 22 mm*** |
|-----------------------------|--------------------|

Container Size**

| | |
|------------------|--|
| - Round Shape*** | : Ø 27 mm to Ø 75 mm*** Respectively height 50 mm to 170 mm*** |
| - Flat / Square | : 30 mm to 70 mm (Length) *** Respectively 20 mm to 50 mm (Width)*** Respectively height 50 mm to 170 mm*** |
| - | : * Depends on Container size, fill size, Neck diameter of container, and nature of liquid etc. ** Can be customized. *** With help of change parts. |



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- Salient Features

- : $\pm 1\%$ Filling accuracy on single dose.
- No Bottle No Filling System.
- Rigid vibration free construction for trouble free performance.
- SS Elegantly matt finished body.
- Elegant and easy control panel for total control on operation.
- Minimum charge overtime, from one size to another container or fill size.
- Drain tray around machine platform.
- Drip tray under the conveyor.
- Pneumatic bottle stopping arrangement.
- Synchronized two nos. A/c drives for main motor & conveyor belt.
- Safety guard for conveyor gearbox, motor and pneumatic cylinders.
- Conveyor chain is made of delrin to avoid rubbing with bottles while travel, and to reduce operational noise.

Utility Requirement

- Electrical supply : 3 Phase + Neutral + Earthing
- Electrical load : 2 KW / 415 V AC / 50 Hz
- Air Consumption : 0.5 CFM @ 6kg

4 Automatic Six Head ROPP Cap Sealing Machine, Model: NARCS-150 with A/C Frequency Drive

Description:

'NPM' Automatic ROPP Cap Sealing Machine is precisely built on sturdy welded MS frame completely clad with SS 304 Sheet. Machine consists of a rotary cap sealing station, delrin slot conveyor, bottle infeed and transfer system with worm - infeed - out feed star wheels and a cap feeding mechanism with orientor bowl.

Slat conveyor, star wheels and platform turret are synchronized through a common ACVFD

Operation:

The feed container moving on conveyor belt are fed into an infeed star wheel through In-feed worm. Star wheel brings the container below the sealing head in the subsequent indexing part. Mean while the bottle picks up a cap from the delivery chute of cap feeding bowl. Bottles are then precisely centered under sealing heads for threading and sealing operation.

Technical Specifications

- Model : NARCS-150
- Output* : 90 BPM @ 100 ml round bottles.
- Direction of Movement : Left to Right
- No. of Sealing Head : 6 Nos.

Electrical Specification**

- Main Motor : 1.5 HP
- Orientor Bowl : 0.25 HP
- Height of Conveyor** : 860 mm \pm 50 mm
- Change parts required : (A) Container: Star Wheel, Center Guide, Feed Worm
(B) Cap: Die, Delivery Chute,

Input Specifications

ROPP Cap Specification

- Diameter** : 22 mm to 28 mm***
- Height** : 15 mm to 18.3 mm ***

Container Size**

- Round Shape : \varnothing 27 mm to \varnothing 75 mm***
Respectively Height 50 mm to 170 mm***
(Height option for other bottle height available.)
- : * Depends on bottle size, cap size and type of cap.
- ** We can supply as per customer requirements.
- *** With help of change parts.

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|---------------------------|---|
| - Salient Features | <ul style="list-style-type: none"> • S.S. elegantly matt finished body. • No container no cap arrangement. • Single motor synchronizes conveyor, star wheel & platform turret. • Adjustable height of conveyor belt, to align with other machine of the line. • Sealing pressure can be varied to suit different gauges and size of caps. • Specially designed hopper is provided to increase storage capacity of bowl. • SS cladding or hard chrome plating of all exposed parts to ensure long life and resistance against corrosion. • Variable speed through ACVFD. • Universal coupling for quick and easy setting of In-feed worm. • Adjustable bottle height gauge for easy and quick setting. |
|---------------------------|---|

Utility Requirement

- | | |
|--|---|
| <ul style="list-style-type: none"> - Electrical supply - Electrical load | <ul style="list-style-type: none"> : 3 Phase + Neutral + Earthing : 1.5 kW / 415 V / 50 Hz AC |
|--|---|

5 Online Bottle Inspection Belt with Acrylic Magnifying Dome, Model: NVBID-150

Description

The Online-Inspection for Filled Bottle machine consisting of stainless steel structure with moving S.S. slat chain of width 3 ½" in the center. Structure made out of S. S. square pipe & supported on adjustable bolts with magnified dome for post-inspection. Is useful to inspect container online, without human touch which also reducing manual labors.

Operation

The conveyor belt brings the bottle from the capping machine conveyor. These bottles are automatically bifurcated on the two adjoining conveyor belts (If two seated) & further on the side tables for operators sitting on either side of the table. The operators in turn visually inspect the bottles on magnify dome to check for any partials in the liquid filled, sealed & breakage of bottle, and if found any problem manually reject the container. After inspection the bottles are transfer for further operation.

Technical Specifications

- | | |
|---|---|
| <ul style="list-style-type: none"> - Model - Direction of Movement - Output* - Number of operator - Dome Diameter - Power Characteristics** - Height of Conveyor** | <ul style="list-style-type: none"> : NVBID-150 : Left to Right : 90 BPM @ 100 ml round bottles. : One operator each side : 315 mm (2 Nos.) : 0.5 HP : 860 mm ± 50 mm |
|---|---|

Input Specifications

Container Size

- | | |
|---|--|
| <ul style="list-style-type: none"> - Round Shape - Flat / Square - - Salient Features | <ul style="list-style-type: none"> : Ø 27 mm to Ø 75 mm Respectively height 50 mm to 170 mm : 30 mm to 70 mm (Length) Respectively 20mm to 50 mm (Width) Respectively height 50 mm to 170 mm : * Depends on operator, bottle size etc. : ** Can be customized. : • Structure is made of SS 304 30 mm sq. Pipe, 16 SWG with matt finish. : • A/C frequency variable drive. : • Direct gear drive. : • Bigger size magnified Acrylic doom for Visual Inspection. : • Adjustable height of conveyor belt, to align with other machine of the line : • Self-alignment bearing for easy maintenance. : • Rigid Vibration free Construction for trouble free performance. |
|---|--|



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- | | |
|---------------------|-------------------------------------|
| - Electrical supply | : Single Phase + Neutral + Earthing |
| - Electrical load | : 0.5 kW / 220 V / 50 Hz AC |

6 Automatic linear Measuring/Dosing Cup Placement & Pressing Machine, Model: NMCP-150 with A/C Frequency Drive

Description

'NPM' Automatic Measuring Cup Placement & Pressing machine is a high efficient machine for fixing measuring cups at higher speed. The machine is precision built on sturdy welded MS frame completely clad with SS 304 sheet. Machine consists of delrin slat conveyor, bottle delay drive, top pressing device, side belt holding device and rotary cup feeder.

All speeds are variable with the help of ACVFD.

Operation

Containers received from the previous machine are then travelling on delrin slat conveyor towards cup placement and pressing station. Equal distance between two containers is maintained with the help of a delay device. Cups are loaded in the oriental bowl type feeding system and brought to the placement and pressing station with the help of delivery chute. Containers are further held firmly between moving side belt device for placement of the cups. While travelling containers are taking cups from the chute and subsequently being pressed to the required accuracy in top pressing belt device. Containers then move for the next operation.

Technical Specifications

- | | |
|-------------------------|--|
| - Model | : NMCP-150 |
| - Output* | : 90 BPM @ 100 ml round bottles with straight cylindrical cups |
| - Direction of Movement | : Left to Right |

Electrical Specification**

- | | |
|-----------------------------|---|
| - Conveyor Drive | : 0.5 HP |
| - Bottle Delay Device | : 0.25 HP |
| - Side Holding Device | : 0.25 HP x 2 NOs. |
| - Top Pressing Device Drive | : 0.25 HP |
| - Orientor Drive | : 0.25 HP |
| - Height of Conveyor** | : 860 mm \pm 50 mm |
| - Change parts required | : Cup Change part |
| - | : * We can supply as per customer requirements. |

Input Specifications

Dosing Cup

- | | |
|--------------|---------------------|
| - Diameter** | : 25 mm to 30 mm*** |
| - Height** | : 20 mm to 30 mm*** |

Container Size**

- | | |
|---------------|---|
| - Round Shape | : \varnothing 27 mm to \varnothing 75 mm*** Respectively height 50 mm to 170 mm*** |
| - | : * Depends on bottle size, cup size and type of cup |
| - | : ** We can supply as per customer requirements. |
| - | : *** With help of change parts. |

Salient Features

- User friendly machine with no change over parts.
- No container no cup arrangement.
- SS elegantly matt finished body
- Adjustable height of conveyor belt, to align with other machine of the line.
- Efficient cup placement operation at higher speed due to linear pressing arrangement.
- Stable bottle travel during placement and pressing while bottles are gripped between moving belts.



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Utility Requirement

- Electrical supply : 3Ø + Neutral + Earthing
- Electrical Load : 2 kW / 415 V / 50 Hz AC

7 Automatic Self Adhesive Vertical Labeling Machine Model: NASAL-150 (For Round Container) for Paper labels.

Description:

The Automatic Vertical Sticker Labeling Machine is built on SS pipe structure. The machine is used for partial wrap around labeling on different size of round containers. Machine consist of SS 304 rectangle pipe structure, bottle delay assembly, label applicator made of aluminum, delrin slat chain conveyor and label pressing device. Machine allows to have quick change over with adjustable mechanism.

Operation:

The round containers positioned on conveyor are released at equal distance by creating space between two containers with the help of roller spacing device. At the labeling point, an electronics product sensor senses container & releases a label from self adhesive label roll. If machine is equipped with batch printing device, batch printing device prints the batch no. & other matter on label while label is stationary between dispensing of two labels. The sensed round container moves on conveyor and picks the released label. Then the labeled container moves further through a rubber pressing belt & stationary rubber pad which ensures neat & perfect fixing of label on the container diameter.

Technical Specifications

- Model : NASAL-150
- Direction of Movement : Left to Right
- Output* : 90 BPM @ 100 ml round bottles (Partial Label)

Electrical Specification**

- Conveyor Motor : 0.5 HP
- Pressing device Motor : 0.25 HP
- Servo Motor : 400 watt
- Height of Conveyor** : 860 mm \pm 50 mm

Input Specifications

Label Specification

- Length** : 40 mm to 130 mm
- Width** : 20 mm to 100 mm
- Roll Diameter : Max. 300 mm X ID 75 mm
- Space between two label : Min. 3 mm in anti clock wise

Container Size**

- Round Shape : Ø 27 mm to Ø 75 mm
Respectively height 50 mm to 170 mm
- : * Depending on label and container Quality and Label Length.
** Can be customized.

Salient Features

- High production speed.
- Accurate labeling application on higher speed.
- PLC Based operation having security package and counter.
- Product data storage facility.
- Very Accurate label placement.
- No change parts requirements.
- Very less down time for change over.
- Very compact design of applicator made of aluminum.
- Various batch code printers can be installed (optional)
- Bar code detection, missing label detection, misprinting detection can be



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Utility Requirement

- | | |
|---------------------|---|
| - Electrical supply | : 1 Phase + Neutral + Earthing |
| - Electrical load | : 1 kW / 220V / 50 Hz AC |
| - Air Consumption | : 6 CFM @ 6 Kg for rejection system (if equipped) |

8 Packing Conveyor Belt - 9" Width of Endless Sandwich Belt (8 Feet Length) with AC Frequency Drive

Description

The Packing conveyor belt is having stainless steel Table Top with moving Endless sandwich belt in the center. Tabletop is fixed to the same structure made out of SS square pipe & supported on adjustable bolts. Table top is of 12 inches working space on both side of the conveyor belt for final visual inspection & manual cartoning operations.

Operation

The conveyor belt brings the container or products from an upstream machine. Operators sitting on both sides of the belt in turn pick up the bottles/products for final visual check and remaining secondary packaging operation like cartoning.

Technical Specifications

- | | |
|-------------------------|--|
| - Model | : NPCB |
| - Direction of Movement | : Left To Right |
| - Speed | : Variable through ACVFD |
| - Power Characteristics | : 0.5 HP |
| - Height of Conveyor | : 860 mm \pm 50 mm |
| - Belt width | : 9" |
| - Belt Detail | : PVC, endless 2 ply sandwich, 2 mm thickness. |
| - Belt Length | : 8 Ft |

Salient Features

- Structure is made of S.S. 304, 30 mm sq. Pipe, 16 SWG with matt finish.
- Belt-alignment system ensures straight running of belt.
- Direct gear drive.
- SS elegantly matt finished Table Top.
- Adjustable height of conveyor belt allows alignment with other machines of the line.
- Rigid Vibration free Construction for trouble free performance.

Utility Requirement

- | | |
|---------------------|---|
| - Electrical supply | : Single Phase + Neutral + Earthing |
| - Electrical load | : 0.5 kW / 220 V / 50 Hz AC |
| - | : * We can supply as per customer requirements. |



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|-------------------------|----------------------------------|

| Price Details | | | | | |
|---------------|--|-----|----------|-----------|--------------|
| No. | Item Details | UOM | Quantity | Rate | Amount (INR) |
| 1 | Turn Table, GMP Model - 36" Dia., Model: NTT-36 | NO | 1.00 | 88500.00 | 88500.00 |
| 1.1 | Acrylic Cover Assembly | NO | 1.00 | 11000.00 | 11000.00 |
| 1.2 | Castor Wheel with Lock | ST | 1.00 | 6500.00 | 6500.00 |
| 1.3 | Tray loading or unloading of container | NO | 1.00 | 5500.00 | 5500.00 |
| 1.4 | Base Packing | NO | 1.00 | 5000.00 | 5000.00 |
| 1.5 | Box Packing | NO | 1.00 | 10000.00 | 10000.00 |
| 2 | Automatic Six Head Vertical Airjet Cleaning Machine, Model: NVAJC-150 | NO | 1.00 | 418000.00 | 418000.00 |
| 2.1 | Change over of each container neck size | NO | 1.00 | 9000.00 | 9000.00 |
| 2.2 | Acrylic Enclosure with SS 304 Frame | NO | 1.00 | 50000.00 | 50000.00 |
| 2.3 | Box Packing | NO | 1.00 | 17000.00 | 17000.00 |
| 2.4 | Base Packing | NO | 1.00 | 8000.00 | 8000.00 |
| 3 | Automatic Six Head Volumetric Liquid Bottle Filling Machine, Model: NALF-150 with 50 ml. to 250 ml. Syringe (SS 316) set | NO | 1.00 | 525000.00 | 525000.00 |
| 3.1 | 10 ml to 50 ml Syringe set (6 Nos) made out of SS316 | ST | 1.00 | 78000.00 | 78000.00 |
| 3.2 | 250ml to 500ml Syringe set (6 Nos) made out of SS316 | ST | 1.00 | 96000.00 | 96000.00 |
| 3.3 | Float Tank capacity 150 Ltrs. / 18 Gauge SS 316 | NO | 1.00 | 55000.00 | 55000.00 |
| 3.4 | Stirrer suitable For above tank With ACVFD | NO | 1.00 | 29000.00 | 29000.00 |
| 3.5 | Liquid Level Controller (18") NO | NO | 1.00 | 18000.00 | 18000.00 |
| 3.6 | In-built Inspection with Magnify Dome & Back Light | NO | 1.00 | 24000.00 | 24000.00 |
| 3.7 | Acrylic Enclosure with SS 304 Frame | NO | 1.00 | 55000.00 | 55000.00 |
| 3.8 | Acrylic Cover on conveyor | NO | 1.00 | 15000.00 | 15000.00 |
| 3.9 | Front Door Interlock | NO | 1.00 | 16000.00 | 16000.00 |



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| 3.11 | Outfeed Jam-Machine Stop - Interlock | NO | 1.00 | 10000.00 | 10000.00 |
| 3.12 | Base Packing | NO | 1.00 | 8000.00 | 8000.00 |
| 3.13 | Box Packing | NO | 1.00 | 17000.00 | 17000.00 |
| 4 | Automatic Six Head ROPP Cap Sealing Machine, Model: NARCS-150 with A/C Frequency Drive | NO | 1.00 | 560000.00 | 560000.00 |
| 4.1 | Change over of each size of Container (Feed Worm, Star Wheel & SS Guide) | NO | 1.00 | 30800.00 | 30800.00 |
| 4.2 | Change over of each size of ROPP Cap (Chute and Cap Die) | NO | 1.00 | 23600.00 | 23600.00 |
| 4.3 | Motorized Height Arrangement for Capping Section | NO | 1.00 | 60000.00 | 60000.00 |
| 4.4 | Acrylic Enclosure With Ss 304 Frame | NO | 1.00 | 60000.00 | 60000.00 |
| 4.5 | Box Packing | NO | 1.00 | 17000.00 | 17000.00 |
| 4.6 | Base Packing | NO | 1.00 | 8000.00 | 8000.00 |
| 5 | Online Bottle Inspection Belt with Acrylic Magnifying Dome, Model: NVBID-150 | NO | 1.00 | 155000.00 | 155000.00 |
| 5.1 | Castor Wheel With Lock | ST | 1.00 | 6500.00 | 6500.00 |
| 5.2 | Base Packing | NO | 1.00 | 5000.00 | 5000.00 |
| 5.3 | Box Packing | NO | 1.00 | 10000.00 | 10000.00 |
| 6 | Automatic linear Measuring/Dosing Cup Placement & Pressing Machine, Model: NMCPP-150 with A/C Frequency Drive | NO | 1.00 | 475000.00 | 475000.00 |
| 6.1 | Changeover of each size of Chute & Oriental | NO | 1.00 | 38500.00 | 38500.00 |
| 6.2 | No Cap Machine Stop Arrangement | NO | 1.00 | 10000.00 | 10000.00 |
| 6.3 | Base Packing | NO | 1.00 | 8000.00 | 8000.00 |
| 6.4 | Box Packing | NO | 1.00 | 17000.00 | 17000.00 |
| 7 | Automatic Self Adhesive Vertical Labeling Machine Model: NASAL-150 (For Round Container) for Paper labels. | NO | 1.00 | 326000.00 | 326000.00 |
| 7.1 | Four Line Thermal Ink Jet Printer | ST | 1.00 | 165000.00 | 165000.00 |



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| 7.3 Missing Label Detection System | NO | 1.00 | 110000.00 | 110000.00 |
| 7.4 Camera System for Batch Printing Detection | NO | 1.00 | 650000.00 | 650000.00 |
| 7.5 Pneumatic Container Rejection System | NO | 1.00 | 65000.00 | 65000.00 |
| 7.6 Base Packing | NO | 1.00 | 8000.00 | 8000.00 |
| 7.7 Box Packing | NO | 1.00 | 17000.00 | 17000.00 |
| 8 Packing Conveyor Belt - 9" Width of Endless Sandwich Belt (8 Feet Length) with AC Frequency Drive | NO | 1.00 | 95000.00 | 95000.00 |
| 8.1 Castor Wheel with Lock | ST | 1.00 | 6500.00 | 6500.00 |
| 8.2 Box Packing | NO | 1.00 | 10000.00 | 10000.00 |
| 8.3 Base Packing | NO | 1.00 | 5000.00 | 5000.00 |

Terms & Conditions :-

Price Bases

: All prices given in this offer are net and Ex-works - Ahmedabad, unless otherwise stated.

Delivery

: Within 10-12 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.

GST

: As Applicable

Packing & Forwarding

: • Packing charges are extra as mentioned in the offer or 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.
• Our responsibility ceases once the goods are delivered on the board carrier.

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.

Payment

: • 50 % advance along with purchase order and balance 50 % against Proforma Invoice before dispatch. All payments are to be secured by Demand Draft favoring NPM Machinery Pvt. Ltd. , payable at Ahmedabad.
• Interest will be charged from the due date of invoice at the rate of 24 % p.a. on amount remaining unpaid after the due date.
• In case of documents negotiated through bank for collection, all bank handling and incidental charges shall be borne by the purchaser. Refusal to honor the documents for whatsoever reason shall be entirely at the purchaser's own risk and to Cost and Consequences.
• Ownership of the goods shall remain with us until the full invoice value of the goods is received by us.

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.
• Rs. 15,000/- will be charged. Customer will reimburse to and fro 1st class fare from Ahmedabad to the destination, lodging and boarding expenses and other local expenses for the period of commissioning.

Order modification or : • The purchaser shall not be entitled to cancel or modify the Purchase Order except by our written



NPM MACHINERY PVT.LTD.

Survey No.252,Opp.IOCL Laxminarayan Petrol Pump,

Changodar,Ahmedabad-382 213,Gujarat,India.

Phone : +912717294945

Website : www.npmmachinery.com

QUOTATION

| | |
|-------------------------|--|
| M/S. Laksh Care Biotech | Quotation No. : NRTH/00391/23-24 |
| Warranty | liable to give reasons for non-acceptance. : 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. |
| Note | : Customer have to provide samples of bottles, caps, labels etc. along with the purchase order otherwise machine will be made as per our standard specifications, wherein we will take trial with water, caps, bottle, label etc available with us, which will be acceptable to you. |
| General | : Any condition or other matter related to this offer not expressly stipulated will be a matter of mutual discussion and agreement at the time of accepting the offer. If this offer is accepted & order placed, all the conditions mentioned herein stand automatically accepted by you. |
| Validity | : This offer remains valid for the period of 30 days. Any extension thereafter will be subject to our written confirmation only. |
| Jurisdiction | : No legal proceedings shall be taken to enforce claims and no suit arising out of any contracts shall be instituted except in a court of competent jurisdiction located within Ahmedabad, Gujarat. |

If, you need any further clarification feel free to contact us. We assure you our best attention at all the time.

With regards,

Yours faithfully,
For, NPM MACHINERY PVT. LTD.

Karan Gajjar
Marketing Executive
Mob.: +91 9327917411
E Mail : karan@npmmachinery.com

GSTIN : 24AAECN0459R1Z1
Pan No : AAECN0459R

For, NPM MACHINERY PVT. LTD.

Prepared By
(Jitendra Parmar)

Approved By
(Jitendra Parmar)

Total Amount = 22,50/-