

PROFORMA INVOICE

Vastukala Consultants (I) Pvt Ltd Ackruti Star, 1st Floor, 121, Central Road, MIDC, Andheri (E), Mumbai - 400 093 GSTIN/UIN: 27AADCV4303R1ZX State Name : Maharashtra, Code : 27 E-Mail : accounts@vastukala.org Buyer (Bill to) STATE BANK OF INDIA Bassein Taluka Industrial Estate Branch Gaurai Pada, Achole Road, Vasai (East), Dist. Thane GSTIN/UIN : 27AAACS8577K2ZO State Name : Maharashtra, Code : 27	Invoice No. PG-429/23-24 Delivery Note Reference No. & Date. Buyer's Order No. Dispatch Doc No. 31279 / 2300436 Dispatched through Terms of Delivery	Dated 5-May-23 Mode/Terms of Payment AGAINST REPORT Other References Dated Delivery Note Date Destination
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SI No.	Particulars	HSN/SAC	GST Rate	Amount
1	VETTING CHARGES	997224	18 %	10,000.00
	CGST			900.00
	SGST			900.00
Total				₹ 11,800.00

Amount Chargeable (in words) **Indian Rupee Eleven Thousand Eight Hundred Only** E. & O.E

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
997224	10,000.00	9%	900.00	9%	900.00	1,800.00
Total	10,000.00		900.00		900.00	1,800.00

Tax Amount (in words) : **Indian Rupee One Thousand Eight Hundred Only**

Company's Bank Details
 Bank Name : **State Bank of India**
 A/c No. : **32632562114**
 Branch & IFS Code : **MIDC Andheri (E) & SBIN0007074**



UPI Virtual ID : vastukala@icici
for Vastukala Consultants (I) Pvt Ltd

Remarks:
 Onesto Engineering Pvt. Ltd. 2 nd , 87C, Leslico House,
 Prof V S Aghase Road, Dadar West, Mumbai-400 028,
 State-Maharashtra, Country-India
 Company's PAN : **AADCV4303R**
Declaration
 NOTE – AS PER MSME RULES INVOICE NEED TO
 BE CLEARED WITHIN 45 DAYS OR INTEREST
 CHARGES APPLICABLE AS PER THE RULE.
 MSME Registration No. - 27222201137

Rattal
 Authorized Signatory

This is a Computer Generated Invoice



CHARTERED ENGINEER'S CERTIFICATE

To,
**The Branch Manager,
State bank of India,
Bassein Taluka Industrial Estate Branch,
Govrai Pada Vasai (East),
Thane - 401 208, State - Maharashtra,
Country – India**

Sub: Cost Vetting of Quotation

Ref: Quotation received from Client.

Dear Sir,

M/s. Onesto Engineering Pvt. Ltd. is an unlisted private company incorporated on 24th August, 2022. It is classified as a Private Limited company and is in Maharashtra. Its authorized share capital is INR 50.00 lac and the total paid-up capital is INR 10.00 lac.

Onesto Engineering Private Limited has two directors - Vora Vinodrai Kalidas and Bhavin Vinodrai Vora.

The Corporate Identification Number (CIN) of Onesto Engineering Private Limited is U28998MH2022PTC389212. Its registered office is at 405, Suraj Residency Chandulal Park, Station Road, Bhyander W, Thane, Maharashtra.

M/s. Onesto Engineering Pvt. Ltd. is planning to procure machinery from **M/s. Ganesh Enterprises.**



Our Pan India Presence at :

Mumbai Aurangabad Pune Rajkot
Thane Nanded Indore Raipur
Delhi NCR Nashik Ahmedabad Jaipur



Regd. Office : 121, 1st Floor, Akruti Star
Central Road, MIDC, Andheri (E),
Mumbai - 400 093, (M.S.), INDIA
TeleFax : +91 22 28371325/24
mumbai@vastukala.org

With reference to above subject, we have verified the Quotations from the vendors M/s. Vyankatesh Optics. & M/s. Sunbond Optix Limited for supplying below mentioned machines at 2nd, 87C, Leslico House, Prof V S Aghase Road, Dadar West, Mumbai-400 028, State- Maharashtra, Country-India having following items:

S. No.	Particular	Qty.	Supplier	Quotation No.	Date	Basis Quotation Value (Rs.)
1	Heading Machine Model No. GESP-3HM	2	Ganesh Enterprises	GE/42/22-23	01.01.2023	59,00,000/-
2	Heading Machine Model No. GESP-5HM	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	37,50,000/-
3	Heading Machine Model No. GESP-6HM	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	52,75,000/-
4	High Speed Thread Rolling Machine Model No. GESP-4TM	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	29,25,000/-
5	High Speed Thread Rolling Machine Model No. GESP-5TM	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	32,75,000/-
6	Thread Rolling Machine Model No. GESP-6TM	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	36,75,000/-
7	Polishing Barrel	1	Ganesh Enterprises	GE/42/22-23	01.01.2023	9,75,000/-
8	Transportation		Ganesh Enterprises	GE/42/22-23	01.01.2023	50,000/-
9	Erection and commissioning of all Machinery		Ganesh Enterprises	GE/42/22-23	01.01.2023	22,450/-

Note:-

- The machine is made for S.S. production purpose and therefore for Continuous Power Heating/Earthing is Required in Machine Body, Body Life of Normal Machine (M.S.) is 2-3 Years, but the body of machine under consideration is made from special casting Grade Steel, therefor the life of body of Machine is more than 15 Years.
- Shafts and Gears of machine under consideration is made from Alloy steel for Heat resistant purpose.
- Machine is made of:-
 - Semi Tubular system for Special Part Manufacturing,
 - Auto Heat Exchanger system for S.S. Production
 - Fully automatic Copper wiring Lubricant System
 - Fully Vibrant System for Proper Quality.

- Fully Loaded Electronic System With Motors And Panel Board System.
- Made on High Accuracy CNC Machine
- All Alloys Part is Hardened & Grinding with 0.05 Accuracy
- Machine Head is Design on Taiwan Style with Knockout System
- Auto lubricant pump and a Tank with Purify system

We have discussed with Client & reviewed the Quotation from Vendor and enquired with Vendor & various supplier of the said machinery and done the market research.

Based on Market research and enquiry with Vendor & other supplier, we are in opinion that the rates are in line with market trends and are Fair and Reasonable.

Hence Certified.

This report is prepared for State Bank of India, SME-BTIE, Branch.

We further declare that: --

- 1) In the preparation of the CE Certificate, we have relied on the information provided by the client.
- 2) The information furnished in this Certificate is true and correct to the best of our knowledge and belief.
- 3) We have no direct or indirect interest in the Unit.

Date:-05.05.2023

Place:- Mumbai

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For Vastukala Consultants (I) Pvt. Ltd.

UMANG

ASHWIN PATEL

Digitally signed by UMANG ASHWIN PATEL
DN: c=IN, o=VASTUKALA CONSULTANTS (I) PRIVATE LIMITED,
ou=ADMIN,
2.5.4.20=0846bc1aaa5d2df381fb7806ff7f982ef68198bc460
86f47dab62d9e2c3f1, postalCode=400064, st=Maharashtra,
serialNumber=0562a4861d25afb9e1a89570a25da8b73e945
.bd0c50f8a1e0dc06f47f0073e, cn=UMANG ASHWIN PATEL
Date: 2023.05.06 10:25:07 +05'30'

Umang Ashwin Patel

Regd. Valuer

Chartered Engineer (India)

Reg. No. IBBI/RV/04/2019/10803

QUOTATION OF GANESH ENTERPRISES.-**GANESH ENTERPRISES**

Manufacture of :- Tube Mills, Polishing, Roll Set, Fastner & all types of Fabricate Machinery

WORKS :- SHED NO. 16 DARSHAN INDUSTRIAL PARK, SINGRWA, Ahmdabad-382430, Gujarat

Email :- ganeshenterprises030673@gmail.com

MOB : 85110 67160 / 94132 60633

GST NO:- 24AFHPL3896D3ZB

To,
M/S. Onesto Engineering Pvt.Ltd.
 405 Suraj Residency,
 Chandulal Park, Station Road,
 Bhayander West, Dist:Thane, Maharashtra
 Mob: 098336 11653

Sunday, January 1, 2023
 GE/42/22-23

Kind Attn : Mr. Bhavin Vora

SUBJECT :- QUATION FOR FULLY AUTOMATIC STAINLES STEEL SCREW PLANT MACHINERY

Dear Sir,

As per your telephonic Request We are Sanding you Quation With Technical Specification

Technical specifications of equipment and scope of supply.

- (A) Cold Forging Heading Machine Model No. GESP-3HM
 (B) Cold Forging Heading Machine Model No. GESP-5HM
 (C) Cold Forging Heading Machine Model No. GESP-6HM
 (D) Flat Double Die High Speed Thread Rolling Machine Model No. GESP-4TM
 (E) Flat Double Die High Speed Thread Rolling Machine Model No. GESP-5TM
 (F) Flat Double Die Thread Rolling Machine Model No. GESP-6TM
 (G) Polishing Barrel of 250 Kg Capacity

We look forward to a deal with you.

Thanking You,

Yours Truly,

For Ganesh Enterprises

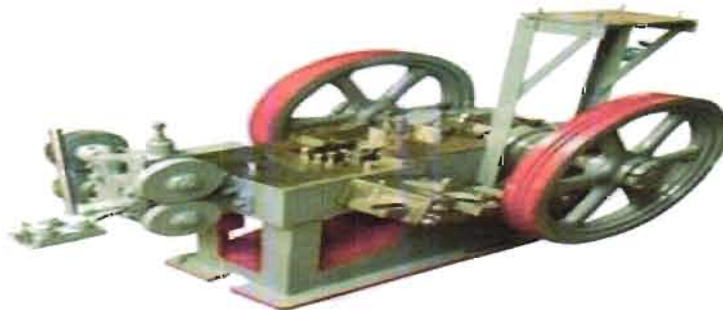
Proprietor
 (Keshram Lohar)

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Ahmedabad

QUOTATION

M/S. Onesto Engineering Pvt.Ltd.		1-Jan-23		
Mumbai		GE/42/22-23		
COLD FORGING HEADING MACHINE				
MODEL NO :- GESP-3HM				
Specification For GESP-3HM				
A	1	Input & Output Size Range	Max. O.D Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	3.80MM 2.0MM 10 MM 30 MM 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material	100 PEC/PER MIN 140 PEC/PER MIN 160 PEC/PER MIN
	3	Power Driven System	A.C. Motor with Complete Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	02 HP 960 Rpm
	4	Machine Frame	As per Your Requierment We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubncant system with additional Oil Tank	
	9	Fingering	Taiwan Style	
	10	Stroke	Double Stroke	
	11	Die	Sigle	



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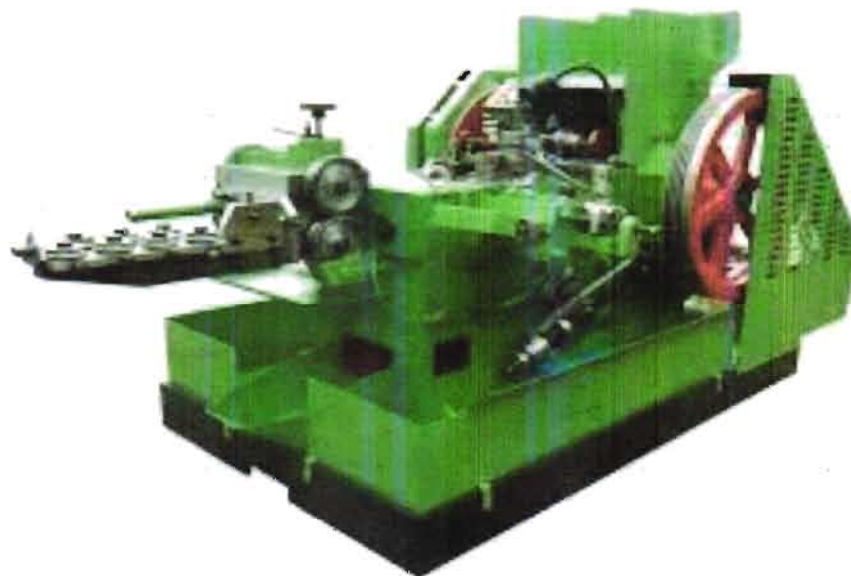


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MODEL NO :- GESP-5HM				
Specification For GESP-5HM				
B	1	Input & Output Size Range	Max O.D. Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	5.00MM 2.0MM 19 MM 50 MM 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material	85 PEC/PER MIN 130 PEC/PER MIN 150 PEC/PER MIN
	3	Power Driven System	A C. Motor with Complate Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	03 HP 960 Rpm
	4	Machine Frame	As per Your Requierment We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Matenal as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubricant system with additional Oil Tank	
	9	Fingering	Taiwan Style	
	10	Stroke	Double Stroke	
	11	Die	Sigle	



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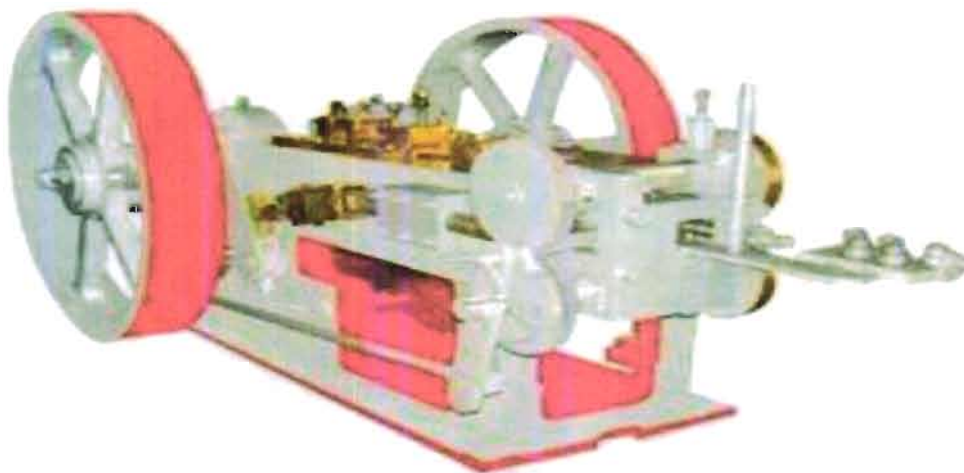


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GE/42/22-23

MODEL NO :- GESP-6HM				
Specification For GESP-6HM				
C	1	Input & Output Size Range	Max O.D. Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	6.00MM 3.0MM 19 MM 70 MM 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material	90 PEC/PER MIN 130 PEC/PER MIN 150 PEC/PER MIN
	3	Power Driven System	A.C. Motor with Complete Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	05 HP 960 Rpm
	4	Machine Frame	As per Your Requierment We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubricant system with additional Oil Tank	
	9	Fingering	Taiwan Style	
	10	Stroke	Double Stroke	
	11	Die	Sigle	



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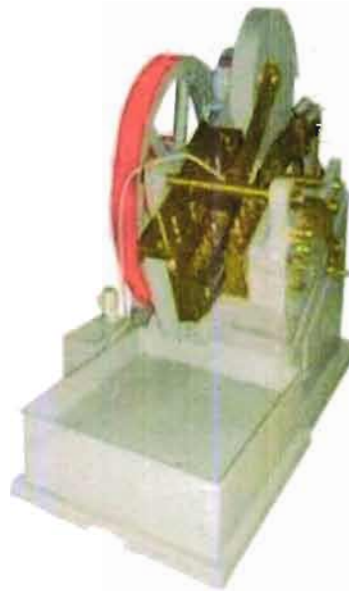
QUOTATION OF GANESH ENTERPRISES.-

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THREAD ROLLING MACHINE				
MODEL NO :- GESP-4TM(High Speed)				
Specification For GESP-4TM				
D	1	Input & Output Size Range	Max O.D. Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	3.50mm 2.00mm 10mm 30mm 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Matenal Mild Steel Material	240 PEC/PER MIN 300 PEC/PER MIN 350 PEC/PER MIN
	3	Power Driven System	A.C. Motor with Complete Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	02 HP 1440 Rpm
	4	Machine Frame	As per Your Requierment We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubricant system with additional Oil Tank	
	9	Filling	Automatic From Rotation Drum With Viberator	
	10	Pump	Collent Pump 0.5 HP	
	11	Die	Double Die With Single Move	



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QUOTATION OF GANESH ENTERPRISES:-**GANESH ENTERPRISES**

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MODEL NO :- GESP-5TM(High Speed)				
Specification For GESP-5TM				
E	1	Input & Output Size Range	Max O.D. Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	5.00mm 2.00mm 15mm 50mm 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material	90 PEC/PER MIN 120 PEC/PER MIN 150 PEC/PER MIN
	3	Power Driven System	A.C. Motor with Complate Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	03 HP 1440 Rpm
	4	Machine Frame	As per Your Requirement We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubricant system with additional Oil Tank	
	9	Filling	Automatic From Rotation Drum With Viberator	
	10	Pump	Collent Pump 0.5 HP	
	11	Die	Double Die With Single Move	



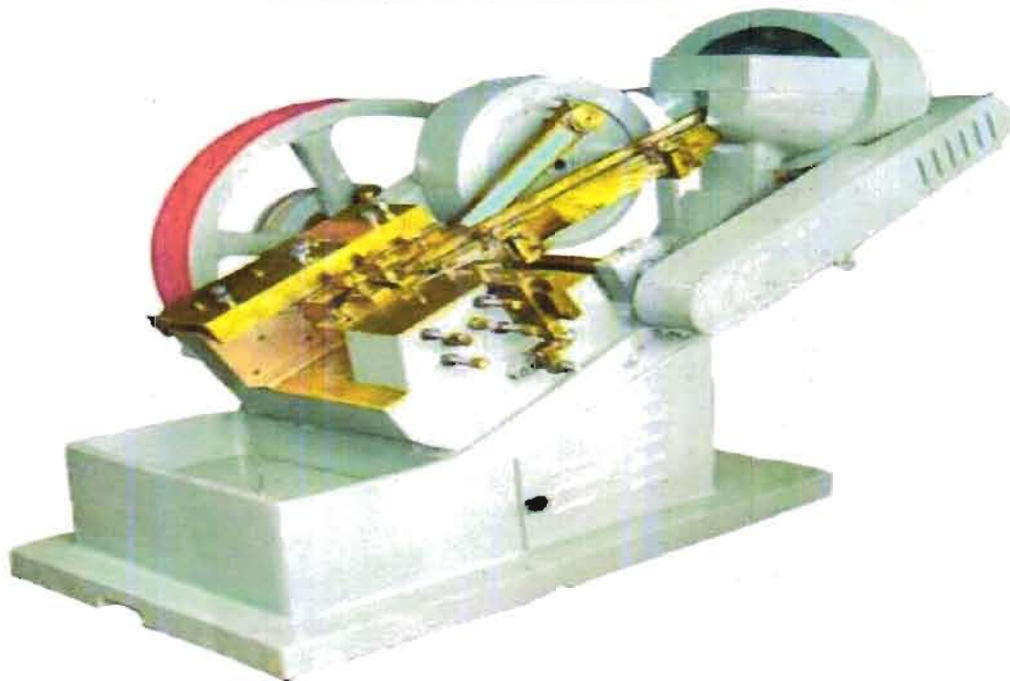
QUOTATION OF GANESH ENTERPRISES.-

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GE/42/22-23

MODEL NO :- GESP-6TM				
Specification For GESP-6TM				
F	1	Input & Output Size Range	Max O.D. Min O.D. Min Lenth Max Lenth Range of Thickness to Diameter Ratio	6.00mm 3.00mm 15mm 70mm 1 % to 4 %
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material	80 PEC/PER MIN 120 PEC/PER MIN 150 PEC/PER MIN
	3	Power Driven System	A.C. Motor with Complate Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make)	05 HP 1440 Rpm
	4	Machine Frame	As per Your Requierment We Will Made Heavy Duty Frame From High Quality (Grade - 1) Casting Body with Fully Machining	
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance	
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material Specially Attach Heater Arrangement for Stainless Steel Material	
	7	Rotation System	Machine main Pressure Shaft is Rotery on Heavy Duty Gun Metal Bush Other Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings	
	8	Lubricant	Automatic Force Pump for Lubricant system with additional Oil Tank	
	9	Filling	Automatic From Rotation Drum With Viberator	
	10	Pump	Collent Pump 0.5 HP	
	11	Die	Double Die With Single Move	

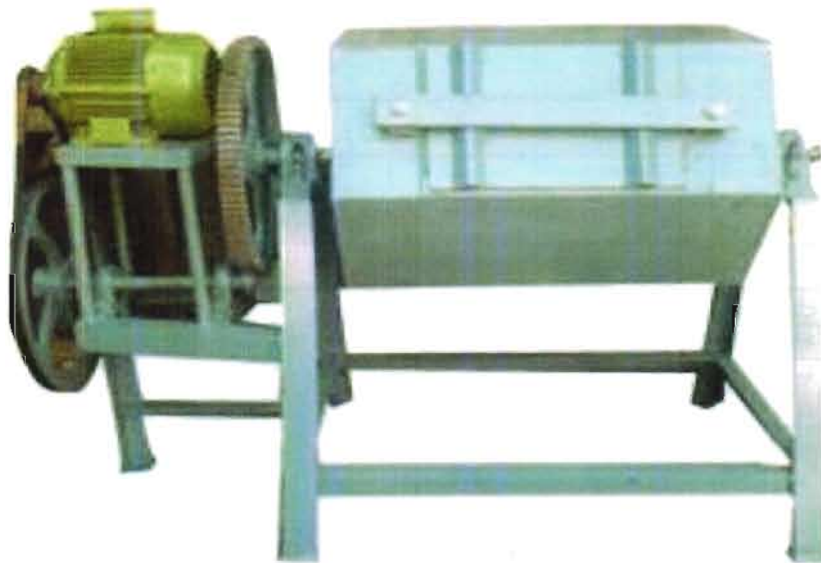


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MODEL NO :- GE-250PM			
Specification For GE-250PM			
G	1	Drum Material	Wooden For Teeth Protection
	2	Production Range	Stainless Steel Material Alloy Steel Material Mild Steel Material 250 kg Any Sagle Grade Maxmium
	3	Power Driven System	A.C. Motor with Complate Panel Board Branded Make (L & T,Hindustan,CG,Hevals Make) 03 HP 1440 Rpm
	4	Machine Frame	Heavy Duty MS Febricated Frame
	5	Shaft And Gears	Machine All Shafts & Gears Made From En-24 & En-19 Material With Harding and Tempering with Accurate Grinding For a Better Performance
	6	Suitable for Production	Machine is Specially Designe For Stainless Steel Material as per ASTM Grade 201,304,304L,316 & Also useble for alloy steel & Mild steel material, we provide heavy duty Stand & Basket with fillter System
	7	Rotation System	Shafts & Gears Shaft is Rotery on SKF/Nachi(Japan) Bearings



QUOTATION OF GANESH ENTERPRISES:-

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GE/42/22-23

ADVANTAGE		
1	Advance Tecknowdage Use for Fingering & Accuraton Machine Fully Run in Lubricant Driven Stand Castings of Spheroidal Gray Cast Iron for Self - Lubrication & Strength	
2	Cross keyways on Base frames as well as Stands for Instant, Accurate Alignment of Driven Forming Stands	
3	Driven Stand Shafts made of Alloy Steel grade 40 Ni 2 Cr1 Mo 28 (En 24) Hardened, Ground, Hard Chrome plated & Reground	
4	Idler Stand Base mounted on Guide bars. Single Point, Self - Locking operation for Vertical adjustment of die, while machine is running.	
5	Easy & Independent Adjustment of each die of Squeezing Section for Accurate Alignment of Formed Edges during cutting	
6	Link-Pin mechanism for Rotary Wheel For Better movement & extra strength while for lenthly material	
7	Die Sets Designed with Phillips & CSK Head Type Forming System to achieve better Gripping at adverse Thickness to Diameter (t/D) Ratio & To Elem formation of Wrincles	

SCOPE OF SUPPLY		
1	Pay Off - Heavy Duth Steel Fabricated with 500 Kg Coil Capacity	01 Nos for each machine
2	Wire Entry Guide Horizontal Entry Guide Vertical Entry Guide	01 Set 01 Set
3	Cutting Section Squeeze Die Block	01 Nos.
4	Lubricant System Fully Lubricant System with each and every Bearigs Parts	01 nos 01 Nos.
5	Machine Main shaft With Gun Metal Heavy Duty Bush	04 Nos
6	Sizing Section Squeeze Die Block	01 Nos.
7	Base Frames As per Requirement	01 Set
8	Transmission System A.C. Motor Heavy Duty Pulley	as per Model No

EXCLUDES SCOPE OF SUPPLY		
1	Electrical power supply & Cables At your Plant	
2	Inter-Connecting Cables between various Electrical Modules	
3	Air compressor & pipe line.	
4	Water supply & pipe line.	
5	Inter-Connecting Hydraulic lines between various Hydraulic Modules	
6	Lubricating oil for initial filling of gear boxes.	
7	Testing equipment.	
8	All civil structural & foundation work to be carried out at site.	
9	Erection & commissioning of equipment.	
10	Erection material, erection equipment and erection consumable.	
11	Trenches, covers, platforms, railings etc.	
12	Foundation bolts.	

QUOTATION OF GANESH ENTERPRISES:-**GANESH ENTERPRISES**

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GE/42/22-23

Sunday, January 1, 2023

DELIVERY SCHEDULE		
1	2 Months from the Date of Receipt of your Technically & Commercially clear Order.	
OTHER TERMS & CONDITIONS		
1	As per Annexure-A	
MODELWISE PRICE		
Sr.No.	Particulars	Price
1	(A)Heading Machine Model No. GESP-3HM@29.50 Lac Each -For 02 Nos	5,900,000.00
	(B)Heading Machine Model No. GESP-5HM@37.50 Lac Each -For 01 Nos	3,750,000.00
	(C)Heading Machine Model No. GESP-6HM@52.75 Lac Each -For 01 Nos	5,275,000.00
	(D)High Speed Thread Rolling Machine Model No. GESP-4TM@29.25Lac-01Nos	2,925,000.00
	(D)High Speed Thread Rolling Machine Model No. GESP-5TM@32.75Lac-01Nos	3,275,000.00
	(D)Thread Rolling Machine Model No. GESP-6TM@36.75 Lac Each For 01 Nos	3,675,000.00
	(G) Polishing Barrel@9.75 Lac Each For 01 Nos	975,000.00
2	Transportation	50,000.00
3	Erection and commissioning of all Machinery	22,450.00
	(Expences for to & fro travelling, Lodging, Boarding, local conveyance etc. to be born by client).	
Total Amount of Machine		25,847,450.00
IGST @ 18 %		4,652,541.00
Round Off		9.00
Total Amount		30,500,000.00

Words:- Three Crore Five Lac Rupees Only.

QUOTATION OF GANESH ENTERPRISES:-**GANESH ENTERPRISES**

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M/S. Onesto Engineering Pvt.Ltd.
MumbaiGE/42/22-23
1/1/2023**ANNEXURE-A**

COMMERCIAL TERMS & CONDITIONS :		
1	Payment Schedule	20 % Advance along with order. 50 % After half Work Inspection. 15 % Against Trial Inspection at our factory 15 % against delivery.
2	G.S.T.	18 % Extra (as applicable at the time of delivery.)
3	Other Levies	Extra as applicable at the time of delivery.
4	Packing, Forwarding	As per Party Requierment Extra Charge is Applicable on actual base.
5	Insurance	Extra.
6	Validity	180 days from the date of our offer.
7	Inspection	Machine & Trial Production inspection will be at our works only.
8	Warranty & Guarantee of Product	We stand full guarantee for the performance of the machine when operated by tooling/items supplied by us. We also stand guarantee against manufacturing defect in the equipment supplied by us for a period of One Year from Trial Production Inspection is done. All electric Parts Warrenty/Guarraantee is as per Company terms
9	Force Majeure	We shall not be liable in any way for our inability to execute the order either in whole or part or any delay in executing it in consequence of a strike, lockout, shortage of motive power, transportation problems, fire or such other restraints beyond our control.
10	Jurisdiction	All contracts for the sale of goods by the company shall be deemed to have been wholly made in Ahmedabad and all claims there under are payable in Ahmedabad only and it is distinct condition of sale that no suit or action against the company for the purpose of any claim in respect of the goods sold shall be instituted by the party concerned in any court other than situated in Ahmedabad.



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