

KFORE Manufacturing Solutions

 Email: kansesan@kfore.co.in

REG NO.270252101786

GSTN-27BEXPK2665H1ZW

 Factory Address: GutNo.263, Jawaharlal Nehru Ind. Estate,
Pirangut, Tal.Mulshi, Dist.Pune 412115

09096627510

08275275253

Date: 19/2/2022

To,
Farmission Farmer's Producer Company Ltd,
A/P Georai Bazaar,
Tal: Badnapur, Dist: Jalna

Dear Sir,

As per Our Discussion, Please Find Below Quotation,

Machine	Description	Price Each.
Packing Machine – Bagging Machine	ONLINE BAGGING SYSTEM Type – Duplex Capacity – 5 Kg to 40 Kg Material to be packed –All Seeds – Wheat, Bajra, Gram, Soyabean Hopper –300 Kg Weighing System –Electronic Load cell based with Coarse and Fine Gate Operation –Pneumatic Bag Clamping –Pneumatic Grammage Accuracy -±25 gm depending upon single size of material Speed –For Duplex -10-12 PPM depending upon material and grammage Machine Capacity – Upto 12-15 Tons/Hour Structure –MS Powder Coated or Painted Power Supply –1 Ph,220 V,50 Hz Air Required –5 CFM Pneumatics Make –Janatics HMI based Control Panel for Efficient Working Hoppers- Separate hoppers for 5 Kg to 10 Kg Controller Features <ul style="list-style-type: none"> • 10 Nos of recipes/packing sizes can be feeded • Different Operator and admin controls • Password based System • Data of Total Packing Quantities • Can be integrated through Excel/Pen Drive to any ERP System (@ Extra Cost) • Independent Controls for Bag Clamping, Drain and Conveyor • Single Drain/Double Drain/Multi Drain facility for Packing Size above 30 Kg • Auto/Manual Working Mode Automatic Stitching/Bag Closing Conveyor Conveyor Length – 6 Ft Conveyor Belt – PVC Conveyor Structure – MS Powder Coated Bag Sensing – Through Proximity Sensor Ladder & Guard for Proper Orientation of Bags Stitching Machine – Double Needle Stitching	6,85,600.0
Fully Automatic Packing Machine – CUP FILLER	Machine Contact Parts –SS 304 Horizontal Sealing –Pneumatic Vertical Pulling –Motorised Vertical Sealing –Pneumatic Material to be Packed –Tur Seeds Grammage –500 gm & 1 Kg Pneumatics Make –Janatics P.I.D. Temperature Controller –Multispan Make	3,18,000.0

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	Motor-1 HP with Gearbox Power Supply –1Ph.,220 V,50 Hz Speed –15 PPM for 1 Kg HMI –Delta Make for All Packing Controls Logic Control –Controller for film feeding with Mark Sensor Speed Control – Through VFD Batch Cut –Single Black Mark Sensor for Film Seal –Centre Seal Accuracy – 5-10 gm Machine Change Part –01 No Free with Machine Winding Roll Motor –Lucas Make 12 V Filling System – CUP FILLER No of Cups – 04 Nos Cup Material – Nylon Cup Change Part – 01 No free with Machine (1 Kg)	
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For KFORE Manufacturing Solutions

(Sanket Kanse)

STANDARD TERMS & CONDITIONS OF SALES	
VALIDITY	15 Days from date of submission.
PRICE BASIS	The prices mentioned are ex our factory works and are exclusive of Wooden Crate Packing Charges. Sales Tax, Forwarding Charges, Transit Insurance Charges, Octroi, Installation and Commissioning charges etc.
TAXES	Taxes applicable are GST @ 18 %
EXCLUSIONS	Our Scope does not include the following items of works / supply 1) All Civil Works 2) External water connection up to rinse and fill pumps provided on the machine. 3) Electrical supply through an isolated main switch to our panel 4) Power, Water, Hand Tools, Labor for machine erection and commissioning to be done at site
PAYMENT TERMS	WE CANNOT PROVIDE ABG & PBG OR ANY OTHER SUCH BANK GUARRANTEES 60% along with Purchase Order and 40 % remaining against Proforma Invoice. All bank Charges involved in preparation of DD/ Pay Order will be on buyer account.
DELIVERY	The Delivery period for machine will be 4 to 6 Weeks . The above delivery period will be effective from :- 1) The date of receipt of full advance payment as per terms. 2) Written purchase order clearly starting the equipment to be supplied. 3) Date of receipt of Final Raw Material / Cap/ Cap Sleeve/ Body Label Sample required for part processing. NOTE:-The above delivery has been in good faith, there shall be no penalty for delay in the delivery of the equipment for reasons beyond our control.
TRANSPORT	Transportation of the machine from our factory has to be arranged by you. We will arrange for loading of the equipment at our factory. However, unloading at site has to be arranged by you. Our responsibility ceases once the goods leave our factory and are hand over the carrier. We do not undertake any liability for damage / loss in transit what so ever, whether the goods are insured or not, In case of any damage/ accident during transit the client has to directly deal with the insurance company without holding any payment, irrespective of the insurance arranged by consigner or consignee.
PACKING	If Required then 5% for wooden box packing and it will be extra./ As per actual
INSURANCE	TO BE BORNE BY CUSTOMER AS PER ACTUAL
INSPECTION	At our works before dispatch at your cost. We offer inspection of the machine at our factory, by your technically competent representative, prior to dispatch. This person should be present on our factory during packing and loading of the machine. In case you are not deputing anyone for pre dispatch inspection, then we will not entertain any dispute arising out of short supply, Quality, Workmanship, Functionality, Operating Parameter, Etc. once the

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	machine is dispatched. TEST CERTIFICATES WILL BE CHARGED EXTRA
SERVICE	Service will be given free for First Six months as when required and afterwards it will be chargeable. All Travelling, food ,Lodging allowances will be chargeable
INSTALLATION & COMMISSIONING	We will depute our commission engineer upon written confirmation about the following facts: 1) Completion of all the ground work at site at per instruction provided. 2) Uninterrupted supply of three phase electrical supply at 440 V, required for machine operation. 3) Our commission engineer will spend a maximum of 3 days at site, hence the completion of all necessary ground work must be ensured before his arrival, The lodging – boarding expenses for our engineers, along with local travelling expenses, over the number days spent will be on your account on and charges for Installation are 3000/day for domestic and outstation 6000/day 4) Customer will reimburse Train /Air Traveling (from to destination), Lodging & Boarding expenses and outer local expenses for The Period of Commissioning. (Total two person will be allotted for installation & commissioning of plant)
JURISDICTION	Any Dispute out of this quotation is subject to the court of PUNE, MAHARASHTRA,INDIA only .All dimensions are approximate; Design & specification of all Our Products are Subject to alteration without notice & not allowed any type of Alteration at your Plant
WARRANTY	We provide warranty of 12 months from the date of dispatch against manufacturing defects or default workmanship. Warranty Is Not Applicable To: 1. Rubber Parts. 2. Parts of Machines Those Have Been Subjected To Mishandling, & Improper Maintenance 3. Wear & Tear Due To Non Compliance Of Normal Operations Like Cleaning, Lubrication Of Moving Parts And Required Setting Of Machine As Given I O& M Manual. Damages Resulting From Lack Of Preventive and Periodic Maintenance As Mentioned In the Machine Manual 4. Electrical Items like Bulbs, Fuses MCB, Contactors, Motors, Drives Etc. (Other Than the Supplier's Warranty If Any). 5. Failure of Electronic Controls, Due To Supply Voltage and Frequency Problem, Mishandling and Repairs By Unauthorized Person/ Agency. 6. Modification and Conversion Done By PURCHASER without Authorization of MANUFACTURER. 7. Damage To The Machine Totally Or Partially In Transit At The Time Of Unloading Or Movement Within Plant At PURCHASER End. 8. Damage Caused By Force Major Such As Earthquake, Fires, Floods, Thunder, Riots Etc.& Other Causes beyond Our Control 9. Damage Caused From the Use of Machines under Extraordinary Operating Conditions, Such As or Under Inappropriate Environments Such As Excessively High or Low Ambient Temperatures, Highly Humid or Dusty Atmosphere 10. Damage from the Use of Machines in Combination with Any Auxiliary Equipments or Devices Not Approved By MANUFACTURER or Regarded As Unsuitable For Technical Reasons. Customers Are Advised To Inform Us Of The Equipment Or Devices They Intend To Use, And Ask For Our Written Approval With Regard To The Combined Use With Machines. 11. Any Consequential Damage Attributed To Primary Defects, Which Have Been Left Unattended Or Ignored. 12. Damage or Malfunctions Caused By Inappropriate Or Defective Shop Facilities Like Foundations Too Poorly Built And Finished To Permit Machines To Be Leveled And Aligned, Power Source With Fluctuating Voltage and Frequency Beyond Tolerance Limit, Poor Grounding Of Machines, Etc. Or By Insufficient Maintenance Of Facilities, Poor Oil Quality And Combinations In Oil Etc.] 13. Damage Resulting From Misuse or Improper or Inadvertent Operation or Handling of Machines or Damage during Transit /Transportation
CANCELLATION	Once we confirm the technically & commercially clear order, we will take up the manufacture of the machine immediately in hand. Hence, we cannot accept any changes or cancellation of order and thus we cannot refund your advance amount back to you.