



BASIC CONSTRUCTION DIMENSIONS MT LENGTH 0.00 0.00 DIMENSIO INSTALL MT WIDTH 0,00 0,0 0,00 ۵ MT HEIGHT 0,00 0,00 0,00 MT 0,00 0,00 GRAIN COLUMN WIDTH 0,0 0,00 0,00 MT RAIN COLUMN LENGTH ANS HEA UPPER FAN GROUP MOTOR TYPE enkron Asenkron MM FAN DIAMETER 0,000 0,000 ENGINE POWER WATT 0,0 0,0 HEATER GROUP Kwat ΗP 0 ENGINE POWER HP 0 Amper MAX. AMPERE 0 0 D/D 0 0 ENGINE REVOLUTIONS RNER GROUP JPF 0 PCS 0 BURNER & FAN NUMBER MM BURNER DIAMETER 0,000 0,00 0,000 0 Kcal BURNER POWER Kcal 0 0 Kwat BURNER POWER Kwat 0 0 BTU BURNER POWER BTU 0 OOLING F ютто M FAN GROUP ΜМ FAN DIAMETER 0.000 0.000 Kwat ENGINE POWER WAT 0 0 COOLER GROUP Kcal FNGINF POWFR HP 0 0 MAX. AMPERE 0 0 D/D ENGINE REVOLUTIONS 0 0 OT **BURNER GROU** PCS BURNER & FAN NUMBER 0 0 MT BURNER DIAMETER 0,000 0.00 0, 000 0 Kcal BURNER POWER Kcal 0 Kwat BURNER POWER Kwat 0 BTU BURNER POWER BTU 0 0 **FRANSPOR** (STER UPPER WET PRODUCT SERIES AUGER ENGINE TYPE Asenkron senkron - MM AUGER DIAMETER 8"-200 "-200 ENGINE POWER WAT **GRAIN DRYER INSIDE CONVEYING SYSTEMS** Kwat 0 ΗP ENGINE POWER WAT 0 0 MAX. AMPERE 0 Amper 0 0 D/D 0 ENGINE REVOLUTIONS AUGER CAPACITY 0 T/S OF BOTTOM DRY PRODUCT AUG ENGINE TYPE Asenkron Asenkron - MM AUGER DIAMETER 8"-200 "-200 Kwat ENGINE POWER WAT 0 0 ΗP ENGINE POWER WAT 0 Amper MAX. AMPERE 0 0 D/D ENGINE REVOLUTIONS 0 0 T/S AUGER CAPACITY 0 VIET I STAR ROLLE ENGINE TYPE reducer educer TYPE OF ROLL star tar Kwat ENGINE POWER WAT 0 0 ΗP ENGINE POWER HP 0 0 Amper MAX. AMPERE 0 0 D/D NGINE REVOLUTIONS 0 0 METROL CAPACITY 0 0 T/S D/D REDUCER REVOLUTION 0 0 OTAL MA **INE POWER** PHASE OF ELECTRICITY Pahze 0 0 ESTABLISHED MACHINE POWER ELECTRICAL FREQUENCY.Hz 0 TOTAL ELECTRIC POWER .Kwat 0 TOTAL AMPERE .A 0 0 TOTAL BURNER POWER Kwat/h 0 **DRYING CAI** ACITY INNER VOLUME OF THE MACHINE 0 0 0,00 0,00 HEATING & COOLING %25-15 0,00 HEATING & COOLING %20-15 0,00 0,0 0,00 HEATING %25-15 0,00 HEATING %20-15 0,00 0,00

The values given above are simulation. It may be change according to air, product, heat, product type, Should be considered that simulation of the values. Certainty does not report. Wet product nput is taken as a basis from the farm on this simulation. Does not give the amount of dry product. Capacities and sizes are non-binding. Our company reserves the right to change.

PRICE

GRAIN DRYER SYSTEMS

Corn drying systems are modern applications which is harvested product in the industry. Teco Dryer drying systems all machinery and equipment used suitable for international production standards and according to the desired product characteristics offers the possibility to reach high production quality. Systems that are designed to serve you for many years, your investment is amortized as soon as possible. Following orders, transportation systems, setup, installation and commissioning is carried out completely by TecoDryer. It is priced according 5 ton/hour to 150 ton /hour.







OFFER NO		MY10602132012							DATE		21/3/2012		
OFFER TO THE COMPA Yeşiloba Mahallesi 46201 Sk. No: 17 Seyhan / ADANA / TÜRKİYE							COUNTRY		TURKEY				
COMPANY EXECUTIVE OZLEM ALIRSATARBAY								CITY		ADANA			
ADDRESS Organize Sanayi Bölgesi, 1. Cadde, No: 52/E			, No: 52/B - A	ksaray, TÜR	KİYE₽								
PHONE		+ 90 322 428 33 5	50		WEB PAGE :		www.cukurovasilo.com						
FAX		+ 90 322 428 09 59		MAIL ADDRESS info@cukurovasilo.com			m						
МОВ													

Dear Customer,

Please kindly find our offer below, for the TECO GRAIN DRYER MACHINE that we produce, as per your request. We are waiting for your review and firm order within the shortest time.

Best Regards,

DATE OF OFFER	21/3/2012		PLACE OF DELIVERY	ADANA/FABRİKA	DELIVERY TYPE		
VALIDITY PERIOD OF OFFER	30 Days		PRODUCT ORIGIN	TURKEY	FCA		
DELIVERY TIME "After aggrement date"	The date for o	The date for delivery are given from the date of offer. After the order is become definite, time between is indicate of delivery date.					



ITEM NO	PRODUCT TYPE	1. SELECT	2. SELECT	3.SELECT
1	GRAIN DRYER	<u>0</u>	<u>0</u>	<u>0</u>
2	HEAT RECOVERY SYSTEM	0	0	0
3	PLC CONTROL	0	0	0
4	PLC + MANUAL CONTROL	0	0	0
5	STAINLESS CrNi 430	0	0	0
6	DIESEL BURNER SYSTEM	0	0	0
7	1,5 MM DIFFERENCE OF HOLES	0	0	0
8	DAY WAGE OF SUPERVISOR	0	0	0
<u>9</u>	PACKING COST	<u>0</u>	<u>0</u>	0
10	PRODUCT MIXER	0	0	<u>0</u> 0
11	45 0 DEGREE STAIR SET AND PLATFORM	0	0	0
<u>12</u>	FRONT SERVICE PLATFORM	<u>0</u>	<u>0</u>	<u>0</u>
<u>13</u>	UPPER SERVICE PLATFORM	<u>0</u>	<u>0</u>	<u>0</u>
14	MOISTURE CONTROL SYSTEM	0	0	0
15	UPPER RIGHT-LEFT SERVICE PLATFORM	<u>0</u>	<u>0</u>	<u>0</u>
16	CHAIN CONVEYOR SYSTEM	0	0	0
17	STEAM COIL SYSTEM	0	0	0
18	LPG-LP-LNG-CNG SYSTEM	0	0	0
19	NG SYSTEM	0	0	0
	HUMIDITY CONTROL WITH TEMPERATURE	0		
20	CONTROLLED	_	0	0
21	AUGER OF WET PRODUCT LOADING	0	0	0
22	AUGER OF DRY PRODUCT ELEVATOR OF WET LOADING	0	0	0
23	ELEVATOR OF WET LOADING	0	0	0
24		0	0	0
<u>25</u>	<u>BACK PLATFORMS</u> FREIGHT COST	<u>0</u>	<u>0</u>	<u>0</u>
<u>26</u>		5000	5000	5000
	TOTAL PRICE	\$5.000	\$5.000	\$5.000

PDear Customer please kindly find our 3 different offer as per you requested about machine and capacity. We are waiting your decision after review the capacity and prices. All the features has given on the same line to easily assess of offers. Machine price, apparatus and accessories priced separately. Our offer is standard and priced part contains machine and platforms. Features and price, which are underlined, structures that should be on the machine. Eliminates the removal of any one of them is the ease of service. That's why accessories which marked must be necessarily.

Our company has more high-quality as well as standard systems and has been produced additional apparatus. All these will priced according to your request. This decision is yours and you can select and then will price. Without any additional accessories, the machine operates as a standard, and production continues. Accessories which are includes energy saving, service safety, ease of use the machine, increase the product range to be dried etc.. Our philosophy is MANUFACTURE THE BEST FOR YOU. And CHOICE BELONGS TO YOU. Our goal is not to give anything in the machine which you don't want to use. Our goal is not to pay more money to sell you

goal is not to pay more money to sell you something. Goal is equipment that you need pay the money.

1- Price do not include taxes, duties etc.

2- After first advance payment which is mentioned on the contract article of payment, will be given required concrete and location project.

3-Prices are cash.

4-It will apply TCMB rate of effective selling.

5-Machine will produce standard of TECO.

6-After the agreement of exwork, date of disassembled / /

7-Price is ex-work cost. And you shall provide inland haulage, crane etc..

8-Machine control panel is inclusive of system.

9-1 (one) Supervisor will be given to you by TECO and Day wage \$0 USD will be paid by your company. Additionally you shall provide enough manpower (minimum 4 workers) for installation.

10-Capacities are given in which the optimum values calculated over the wet corn. The area of planting, product variety, product maturation and capacity may change depending on weather conditions.

11-If it desired other equipment extra, it will add on price.

12-Our prices include only the model which mention following specifications. .

13-LPG and electricity connections to machine will be made by you.

14-TECO reserves the right to change all of the data.

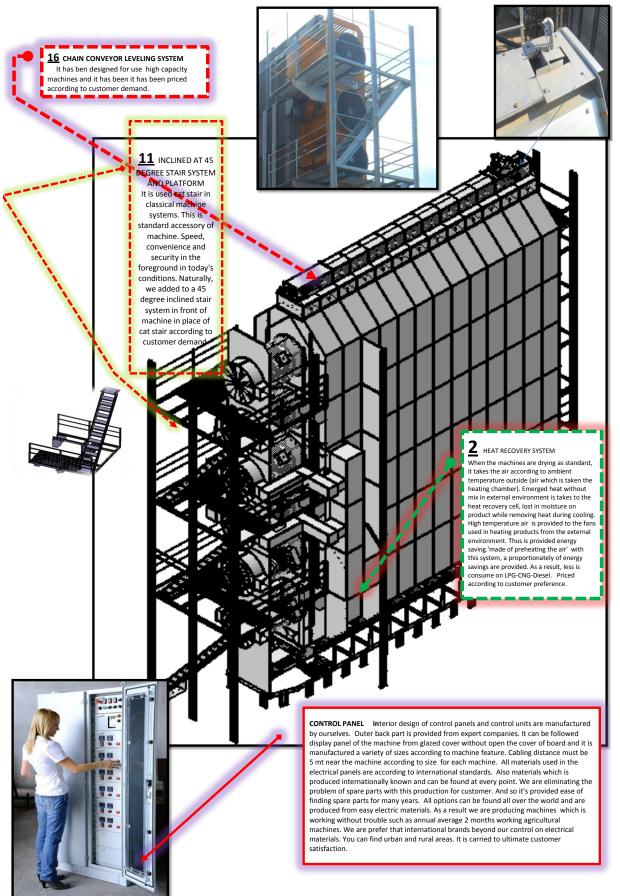
15-Machines are shipped as disassembled. Cat stair, walking barrier, addition filling tank are standard accessories with the machine 16-Industrial electricity connection(powerDistributionUnit), lightning conductor, grounding, such as electric cables supplying things belongs to the buyer

17-All products stainless steel sheet and galvanized electrostatic are painted. Lightning Conductor, grounding systems and main supply cables of panel are belongs to buyer.

18-Obligations and responsibilities of personnel to help during installation, insurance, etc. belongs to the buyer.

19- Accident, damage, loss etc. is responsible of your company at the installation location. Liability insurance is made by you on this issue.

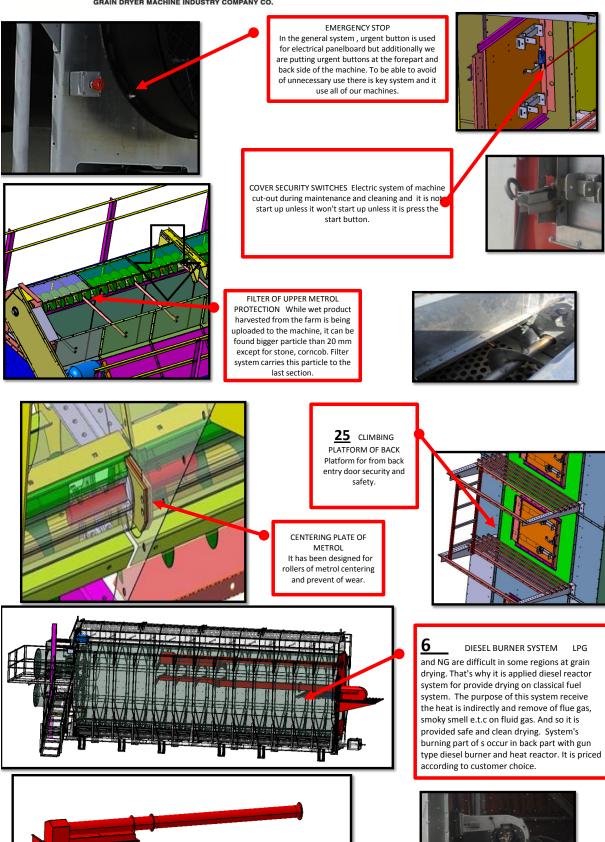






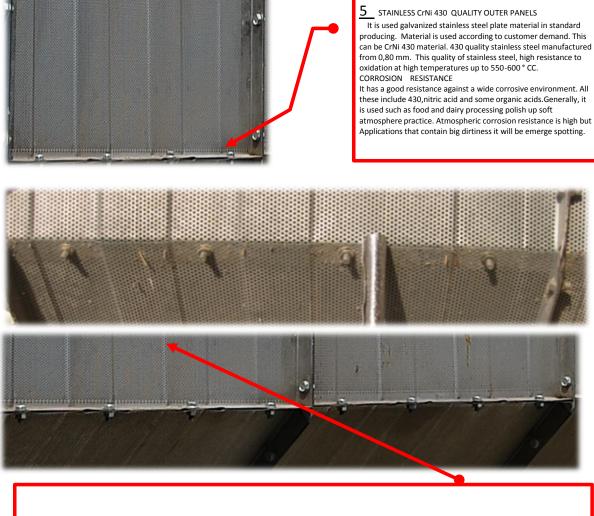
10 SYSTEM OF PRODUCT MIXER AND TRANSLOCATION The Product Where In grain columns is heated at the same time on both sides quickly thanks to product mixer. For example We need to get the product mixer. For example We need to get product, where is close to the heater inner side, is reach the S0C after a while. But the part which exact the outproduct and product part which near the outer side can be approximately 30 degree. The product access to deflector while going down downward. Reaching 50 ° C, the product passes through the outer side and reaching 25 ° C, the product passes through the inner side. And so it is provided approximately 25% energy saving without extra consume energy. It is priced according to customer demand. This e all o **09** PACKING AND ENCASEMENT Our company provides that the best way to use the truck or container used on shipment and minimize the cost of freight with an international sales network. We are use packing of steel system for shipment. It is provide the possibility to send extra product thanks to pallet sizes. There are extra price for this special packing. But there aren't any demand pricing for the standard shipment procedure. The purpose of this, it will provide more machines with fewer truck to destination with safety. 15 UPPER RIGHT-LEFT SERVICE PLATFORM There are maintenance and technical platform facing towards to the right and left in upper part to be able to stand securely of the operators for general 12 FRONT SERVICE PLATFORM service maintanance . Except for standard platforms, there are platforms to be able to stand securely of the operators and to be able to fast for gas line, electrical accent, pallet teratment and service requirement where our machines have fan tubes. **14** MOISTURE CONTROL SYSTEM It has been designed for drying with moisture measurement. It is imported from German Company IMKO and then it is made software and adaptation in our machines. It is priced according to customer demand. TRIME-GW **13** UPPER SERVICE PLATFORM It has been designed for use service and repair of upper motor and belt system 17 STEAM COIL SYSTEM 000 It has been designed for use in present water vapour on grain 0 dryer. 白白白白白白



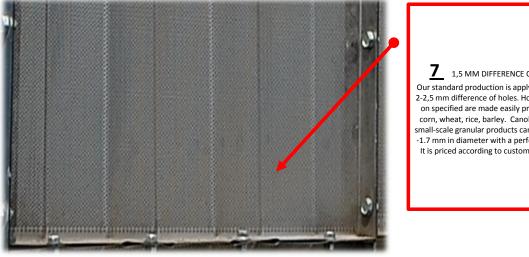








DESIGN DIFFERENCE Vanishing points are taken to exterior in order to facilitate the installation of the machine. There are no need worker both inner and outer for installation of panel. It is provided with one worker from only one side of machine. TECO dryers have be en designed installation with only one person. Helper worker is only provide speed of installation. It is facilitated with TECO pictorial installation manual the way that everyone can understand.



7 1,5 MM DIFFERENCE OF HOLES Our standard production is apply in between 2-2,5 mm difference of holes. Hole diameters on specified are made easily production of corn, wheat, rice, barley. Canola and other small-scale granular products can produce 1.5 -1.7 mm in diameter with a perforated plate. It is priced according to customer demand.





3 PLC CONTROL UNIT It is need that capable of stock of the technological data structures for control units in agricultural machines retroactive information and statistical information get back. it is fulfillment that customer demand for this kind of software. LCD screen is used and it has touch-operated system. Thanks to the program is loaded into the Turkish, Russian, English and other languages can be operated in the desired. All controls can be done via the machine's LCD screen. Priced according to customer preference.



4 PLC + MANUEL CONTROL UNIT It is produced in order to ensure continuity at season according to customer demand.There are both LCD and Manual control system. The user can use whatever they want. Both of these systems are independent of each others. You can turn the contact and then choose LCD or Manual system. If it will a fault on the one side, this won't effect the other control system. Faulty party is disabled and is passed to the system running. And so production is continued without loss of time and business.