CONTRACT

e-Mail: baldessera@baldesseramachine.com

APPLICANT:



COMMERCIAL: ENGIN BILECAN

Phone: +905304090308

1- DOOR TOP AND BOTTOM U PROFILE WELDING MACHINE

2- WATER COOLING CHILLER

60.000€ 4.000€

1- DOOR TOP AND BOTTOM U PROFILE WELDING MACHINE



TECHNICAL DETAILS

NOMINAL POWER

SECONDERY VOLTAGE

SHEET DIAMETER

NUMBER OF WELDING CYCLINDER

SPACING FOR EACH PISTON DISTANEC

MAXIMUM CROSS LENGHT

ARRANGING THE FEEDING OF DOOR drive by operator to the welding point.

WELDING CURRENT CONTROL

of thruster controlled current and time parameter can be adjust independency. WELDING PRESSURE SYSTEM

WELDING ELECTRODE

: 4x150 Kva 50hz

: 7-8.5 VAC

: 2+2 mm

: 4 Piece from 30cm length of copper electrode

: 1mm

: 1.200mm width

: Manually feed door by operator and manually

: PLC base micro processor- every transformer

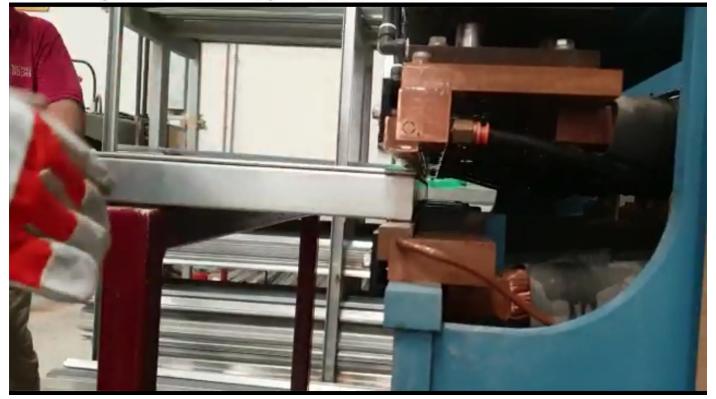
: pneumatic special produced guided piston

: special alloyed hard copper with water cooler

Machine Manufacturer, Export Import and Foreign Trade Consultancy & Business Co.







HS CODE:85.15.21.00.00

PRODUCTION QUANTITY

30 second it takes to weld both side of door 1mt width. This 30 second is included door bottom side welding and rotating and welding top side. Feeding of door to the table and offloading of door speed will be belong to the operators speed. If they can do loading and unloading in 30 second they can finish one door bottom and top welding in one minutes.

WORKING PRINCIPLE

Operator will load door to the table (table will provide by door company) which has prepared before supported u profile inside to the door bottom and top. U profile must have noddle according to the welding electrodes. Which has fixed u profile to the door bottom and top it will take to the table and get closer to the welding point by operator. Operator will carry it to the exact point of between welding electrodes. And then press to the start button and machine will make one by one welding. At the end of this welding operator will remove door and rotate left to right and do same process on other side. Than door welding will be finished and operator will take it to the side.





2- WATER COOLING CHILLER



MODEL	CAPACITY	COMPRESSOR	CONDENSOR TANK		POMP
	Kcal/h	POWER (hp)	FAN	CAPACITY	POWER
SC-10.100	10.100	6 - 4,4kW	500mm	250 lt	1x0,75kW

HS CODE: 8479.89.9099

PREPERATION FOR BUYER

- KOMPRESSOR AIR DRYER AND INSTALLATION
- INSTALLATION THE COMPRESSED AIR ROPES AND CONNECT TO THE STATED POINT
- ALL KIND OF CONSTRUCTION WORK
- TRANSPORTATION AND INSURANCES
- LIFTED MACHINE OR CRANE FOR ASSEMBLY
- INSTALLATION THE ELECTRICAL CABLE TILL THE REMOTE PANNEL AND CONNECTION



TO MEET THE COST FOR TECHNICAL STUFF AIR TICKETS, ACCOMMODATION AND FOOD **ALLOWANCES**

NOTE:

- ALL KIND OF PICTURES ARE SAMPLE AND THE REAL DESIGN MACHINE CAN BE DIFFERENCE FROM THIS PROFILE. BALDESSERA MACHINECAN MAKE CHANGES ON DESIGN ACCORDING TO THE DESIRED DEVELOPMENT CAPACITY.
- PLEASE CHECK THE PARAMETERS CAREFULLY AND LET US KNOW FOR ANY CHANGES. WHEN THE MACHINE FINISHED CAN NOT MAKE ANY DIFFERENCE OR CHANGES.

BANK DETAILS

BANK NAME:GARANTI BANKASI USD **BRANCH NAME:** ÜCEVLER **BRANCH CODE:** 1590 ACCONT NO: 1590-9082381 IBN: TR36 0006 2001 5900 0009 0823 81 **SWIFT CODE:**TGBATRIS

ACCONT NAME: ENGÍN BÍLECAN BALDESSERA MAKINA

DELIVERY DETAILS

- **DELIVERY CONDITION: READY ASSEMBLED AND DELIVERED IN WORKING** CONDITIONS WITH COMPLETE ACCESSORIES PARTS TOOLS AND SPARES.
- **DELIVERY TIME:** FROM THE DATE OF ADVANCE DELIVERY (HOLIDAYS INCLUDED) 8 WEEKS
- **DELIVERY TYPE:** EXWORK
- WARRANTY: TWO YEARS WARRANTY. THE CHARGES OF TECHNICIAN AIR TICKET, FOOD ALLOWANCES AND ACCOMMODATIONS UNDER RESPONSIBILITY OF BUYER.
- PAYMENT TERM: 50% DOWN PAYMENT AS ADVANCE AND BALANCE 50.% AT THE END OF THE PRODUCTION.
- VALIDITY PERIOD: TEN DAYS
- TESTING AND CONFIRMING: BUYER COMPANY OWNER, ENGINEER OR MANAGER WILL COME TO OUR FACTORY END OF THE PRODUCTION AND TEST AND CONFIRM ABOUT MACHINE. ACCORDING TO THEIR CONFRMATION WE WILL SEND MACHINARY.
- **INSTALLATION AND TRAINEE:** 3 PERSON WILL COME FOR TESTING, COMMISSIONIN, INSTALLATION AND TRAINING. MIN 5 MAX 8 DAYS REQUIRE FOR WHOLE INSTALLATION.