Quotation for CIDAN Profi 10 Cut-To-Length Line
The Profi 10 cut-to-length line is built using a module system making it possible to supply a cutting line built exactly to the customers’ requirements. It is based on an extremely simple design, and is fast and easy to use.

- The feeding module consists of two feeding rolls. The top roll is rubber coated for even feeding and for plastic application.
- The straightening module comes with either 5 or 7 rolls. The rolls are adjusted manually, and their positions are displayed using a scale.
- There are two sets of slitting blades standard but there can be a total of nine sets if needed. If the number of slitting blades is increased the capacity of the cutting line decreases accordingly. The slitting blades are raised and lowered manually by means of an eccentric lever.
- A Cidan shear is used at the end of the line to cut the material to length.
- The control is a simple touch screen CNC. It can be run in manual or automatic operation.
TECHNICAL INFORMATION

Working Width : 40”
Drive Power : 5HP
Shear Power : 2HP
Speed : 65 ft/min.
Weight : 5,070 lbs.

Capacity
- 14 gauge mild steel with two slits

STANDARD EQUIPMENT

- Touch screen control
- Five roll straightener (2.75” diameter)
- Solid rubber coated in feed rolls (2.75” diameter)
- Cidan shear

MACHINE PRICE………………………………………………………………………………$75,200
EQUIPMENT OPTIONS

1. Slitting unit with two sets of blades..........................................<span>$16,300</span>
2. Extra set of slitting blades............................................................<span>$2,950</span>
3. Attachment for applying protective film......................................<span>$3,100</span>
4. Spare shear blades.......................................................................<span>$1,100</span>
5. Extra set of straightening rolls – i.e. 7 rolls total..........................<span>$5,235</span>

TERMS AND CONDITIONS

Payment Terms

Cidan Machinery Inc. requires a down payment of 30% with the issuance of the purchase order. The second payment equaling 60% of the purchase price is due when the machine leaves the factory. The remaining balance will be due upon the completion of the installation. Customer is responsible for all shipping expenses.

Taxes

Cidan Machinery Inc. is not responsible for the collection of any local, state or federal taxes from the customer. Taxes will need to be paid by the customer directly to the governing body.

Period of Warranty

Cidan Machinery Inc. warrants the equipment to be free from defects in material and workmanship within a period of one year from the date of installation.
Cidan Machinery Inc. will provide components free of charge, which have failed due to defects in material or poor workmanship. During the warranty period all labor and travel expenses will be covered courtesy of Cidan Machinery Inc. If a service technician is needed at the customer’s facility and upon arrival it is determined that the nature of the problem is not covered under warranty, the customer will be required to pay for the technicians’ time, travel expenses and per diem.

**Delivery Time**

The machine quoted above can be delivered in 12 to 14 weeks, subject to prior sale.

Cidan Machinery Inc. is dedicated to providing quality machines at a fair price. It is our intention to provide the customer with the best support in the industry, not only in servicing the machine after the sale but also in applications that the customer may encounter. Let us know if there is anything else that you need from us.

Best regards,

Larry Chandonnet
President

**Cidan Machinery Inc.**

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