

# SEMI-AUTO OFFSET BLANKET CUTTER

**EDR Inc.** has custom designed, built and installed a semi-automated Offset Blanket Cutting Machine. This machine is loaded on one end with a roll of offset blanket material for the printing industry, the operator feeds the material under two edge guides up to a drive roller which will advance the material. This machine will slit-cut the material lengthwise (up to 5 cuts) and cut to length. It is capable of handling material that is 1/8" - 1/4" thick and 1'-6' wide. Once the pre-set length is reached, the machine stops and a length cutting blade is activated to cut the material width-wise. The machine will continue running this process until the order (# of blankets) has been cut. The finished blankets are stacked onto a cart that is tucked under the table when it is not in use and travels out along with each blanket.

Offset blanket material feeds at approximately 20' per minute, and the number of blankets per hour varies with the length of each finished blanket. This machine can be designed to fit your specific material and may also be completely automated.

Fill in the Request for Quote/Data Sheet on the reverse side and fax to us for your quote.



**AUTOMATION & INSTALLATION**

# EDR INC.

MATERIAL HANDLING & MANUFACTURING SOLUTIONS

## MISSION STATEMENT

*Integrity and Credibility* have formed the foundation of EDR Inc. Our staff embraces a positive attitude about doing whatever it takes to insure our customers' satisfaction; guaranteeing that they recommend us to other companies in the manufacturing and distribution industries.

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### Request for Quote /Offset Blanket Cutter Data Sheet

RFQ Date: \_\_\_\_\_ Quote Due: \_\_\_\_\_

Company: \_\_\_\_\_ Req'd By: \_\_\_\_\_

Phone #: \_\_\_\_\_ Fax #: \_\_\_\_\_ E-mail: \_\_\_\_\_

Job Location: \_\_\_\_\_ Projected Start Date: \_\_\_\_\_

**Material:** Type of Material: \_\_\_\_\_

Size: Min.: \_\_\_\_\_ Max: \_\_\_\_\_

Weight: Min: \_\_\_\_\_ Max: \_\_\_\_\_

Thickness: Min: \_\_\_\_\_ Max: \_\_\_\_\_

Special Characteristics: \_\_\_\_\_

\_\_\_\_\_

Type of Material: \_\_\_\_\_

Size: Min.: \_\_\_\_\_ Max: \_\_\_\_\_

Weight: Min: \_\_\_\_\_ Max: \_\_\_\_\_

Thickness: Min: \_\_\_\_\_ Max: \_\_\_\_\_

Special Characteristics: \_\_\_\_\_

\_\_\_\_\_

**Machine Frame:** Will this machine service more than one product? \_\_\_ If yes, how many? \_\_\_\_\_

Max Footprint Allowable: \_\_\_\_\_ Max Height: \_\_\_\_\_

Want this machine movable? \_\_\_\_\_ By hand or fork truck? \_\_\_\_\_

Want this fully automated?: \_\_\_\_\_

**Transporting:** Do you want EDR to transport to your facility and install? \_\_\_\_\_

Do you have dock doors or ground doors? \_\_\_\_\_

Opening Size (h x w): \_\_\_\_\_

**Special** \_\_\_\_\_

**Instructions:** \_\_\_\_\_

\_\_\_\_\_