

**MULTIVAC**®

presents

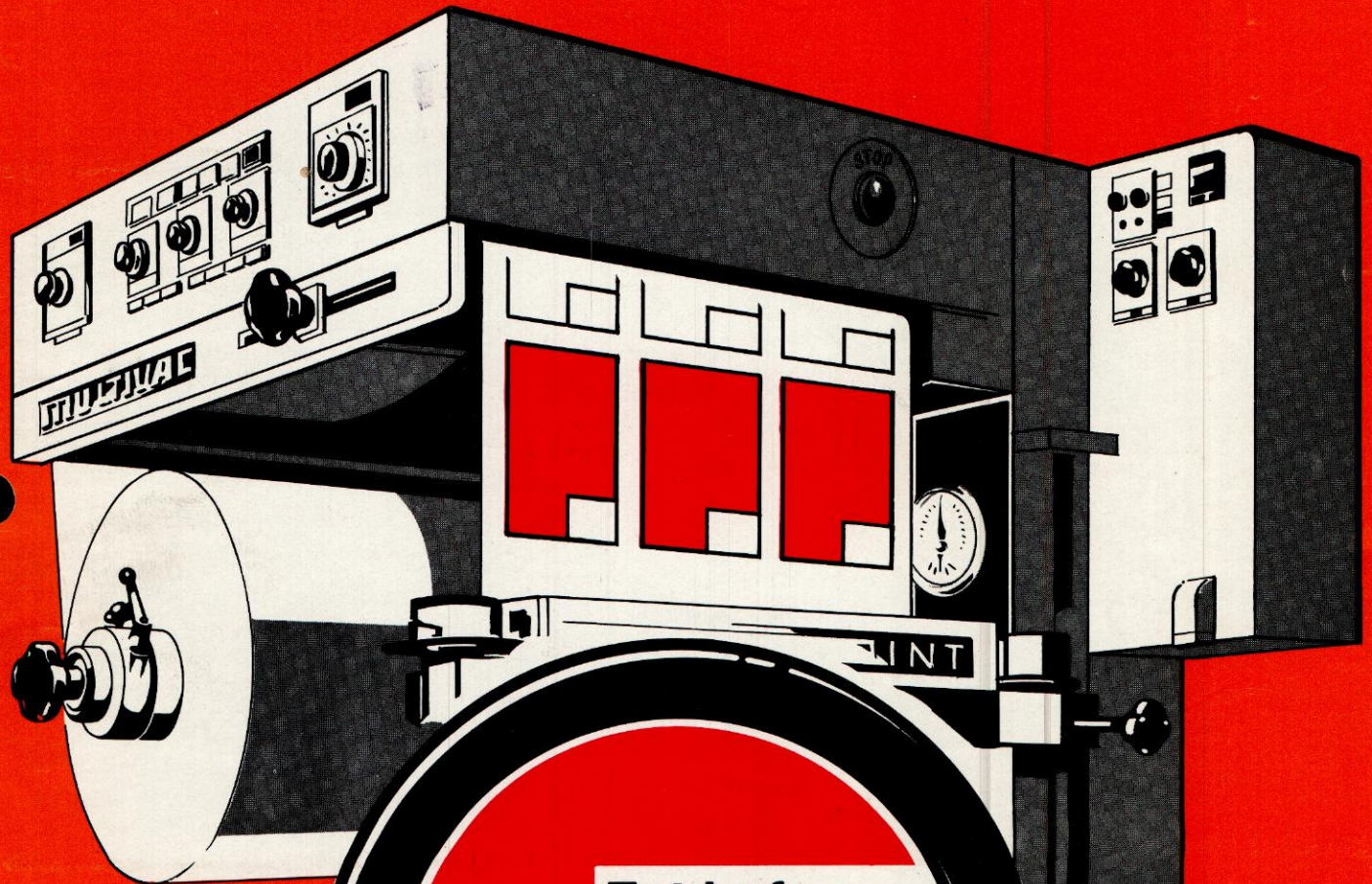
Packaging - Processing  
Bid on Equipment

1-847-683-7720

www.bid-on-equipment.com

# MULTIPRINT

Scrutinize closely our imprinter MULTIPRINT



**Eat before:**

15/6/71

**Weight:**

150 gram

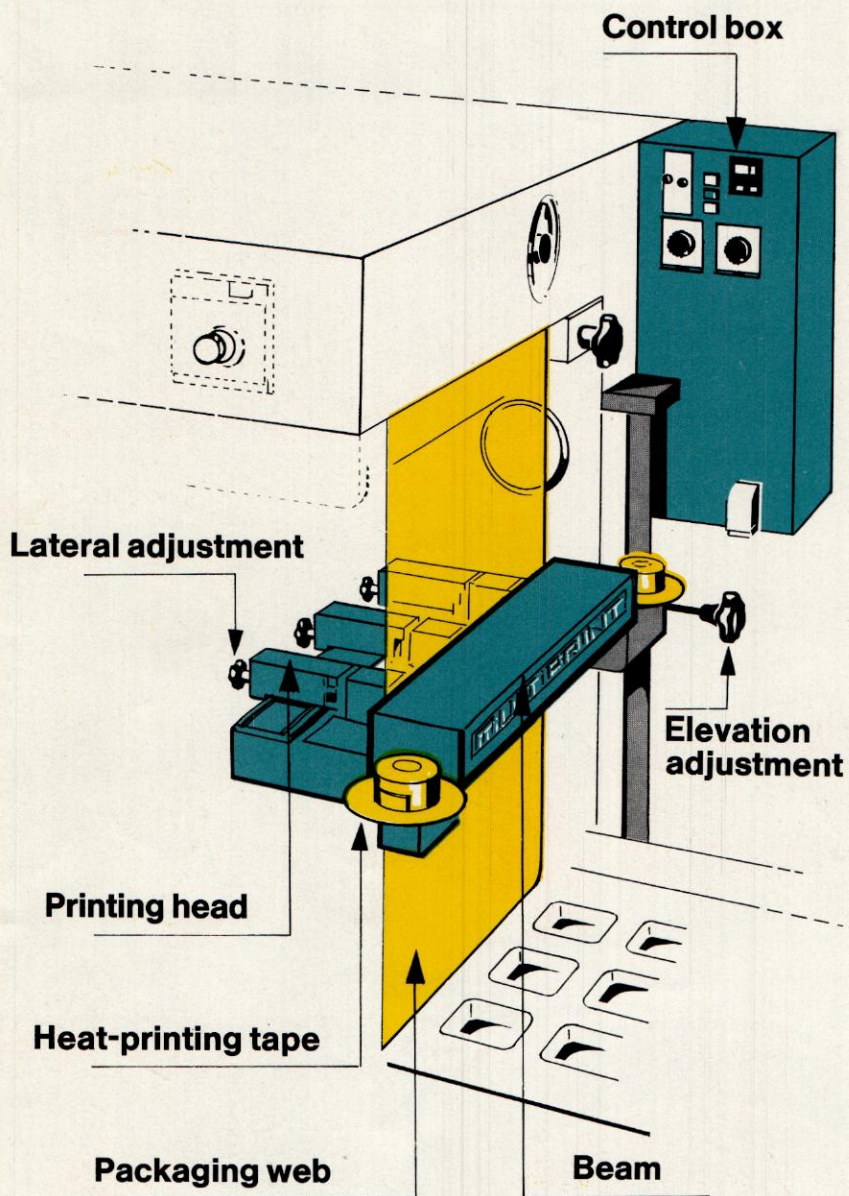
**Price:**

DM 1,10

The date is perfect  
The weight is perfect  
The price is perfect

And above all:  
... the technique is perfect at MULTIPRINT

MULTIPRINT can be used for printing of following data, mainly:  
Date of packing, date of shelf-life, kind of product and price.  
On packing goods of a fixed weight all data can be printed with MULTIPRINT.



### Technical data

**Printing area:** Standard 30×30 mm. Larger printing areas on request.

**Printing tapes:** all heat-printing tapes in different colours being on the market for printing of laminates can be used.

**Capacity:** synchronized to the packaging machine.

**Voltage:** 24 V, electrical consumption dependent on number of printing heads.

**Printing heads:** standard design allows fitting up to 10 printing heads in one line.

**Compressed air:** Supply of air from the packaging machine directly.

To packaging machines equipped with twin-dies a second MULTIPRINT unit can be installed. No second control box is required then. At frequent changes of printing codes the purchase of a printing bloc is recommended.

A detailed operating manual with a spare part list is supplied with the device.

**Our guarantee:** 6 months.

### Design and its advantages

- Small size due to simple expedient design.
- Subsequent installation on all MULTIVAC automatic machines as well as on other machines possible.
- Adjustment of printing heads is possible within less than one minute by means of a quick-clamping device so that the text to be imprinted is exactly tracked in the area provided on the top web. On using a printed top web the photoelectric control does not need any further correction.
- For all printing heads placed in one line one heat-printing-tape is required only.
- The feeding system of the heat-printing tape ensures its economical utilization.
- When using top webs of paper a tape normally used for typewriters can be applied instead of the heat-printing tape. No heating is required.
- The temperature of each printing head is controlled by a thermostat.
- Electrical supply to the printing heads is effected by low-voltage conductors. Therefore no electrocables are required and accidents are eliminated.
- The heater is fitted closely to the types so that an efficient heat as well as a steady temperature are ensured.
- The set of types is fitted by spring bearings. The back-up against the heat-printing tape and the top web to be imprinted is effected by a pneumatic diaphragm simultaneously to all printing heads.
- The size of printing or its kind is eligible according to the typographic system of types. The letters are available at any printing house.

Sales · Advice · Service

**MULTIVAC**®

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