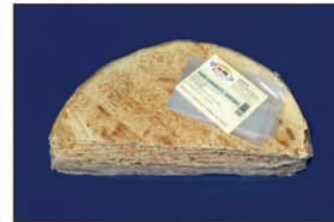


BREAD MAKING IS THE OLDEST ART

UNIQUE *is the best way to preserve and maintain its heritage*



wrapping bread with **UNIQUE**
retains the wonderful freshly baked taste and aroma



THE MOST
ingenious
simple &
versatile

as
well
as

productive
functional &
cost effective

**WRAPPING MACHINE
IN THE WORLD!**

 **ITALDIBIPACK GROUP**

LEADER IN PACKAGING AND WRAPPING FOR 40 YEARS
website: <http://www.italdibipack.com> - email: info@italdibipack.com



UNIQUE *a new concept machine*



The **UNIQUE** wrapping machine introduces a new era in wrapping technology, providing a concrete solution to unresolved and latent wrapping needs and desires. The unit is designed to proportionately meet the users' actual needs without complicating their lives in terms of functional management.

The **UNIQUE** is a simplified wrapping machine which is extremely easy to use. Its innovative rotating sealing unit allows for pieces to be loaded either horizontally, diagonally or vertically, based on their characteristics. The operator can work continuously with no need to adjust the machine. It is therefore possible to consecutively wrap pieces of various quantities and lengths, with practically no limitations. This is definitely the machine's most appealing characteristic.

The **UNIQUE** wrapping machine provides for a minimum energy savings of 50% to 80% in comparison to other devices with similar features, above all in terms of the usable roll width and the possible wrapping dimensions: an advantage that speaks for itself. If we add the fact that the machine's production speed matches that of the operator loading the products, one can see that the **UNIQUE** is truly one of a kind.

DESIGN CHARACTERISTICS

- double pairs of feed and sealing rollers
- traverse sealing with "cut and seal" jaws, vertical closure
- adjustable conformer to facilitate and expedite format changes
- feeding speed (and, therefore, wrapping speed as well) adjustable through the PLC (and also obviously linked to the length of the pieces)
- temperature of the "cut and seal" unit and the sealing rollers electronically controlled by the PLC
- the machine can be equipped with a series of accessories to extend its applications
- the machine is capable of working with laminates, macro and micro perforated PPL and even PE, by modifying the sealing unit (*option*)

TECHNICAL SPECIFICATIONS

Power supply	220V – 1ph
Maximum power required	3 KW
Dimensions (LxVxH)	750x1000x1400 mm
Machine Weight	300 kg
Minimum bag dimensions	10x10x0 mm
Maximum bag dimensions	∞ x300x180 mm
Maximum roll width	700 mm
Production	15/20 ppm

