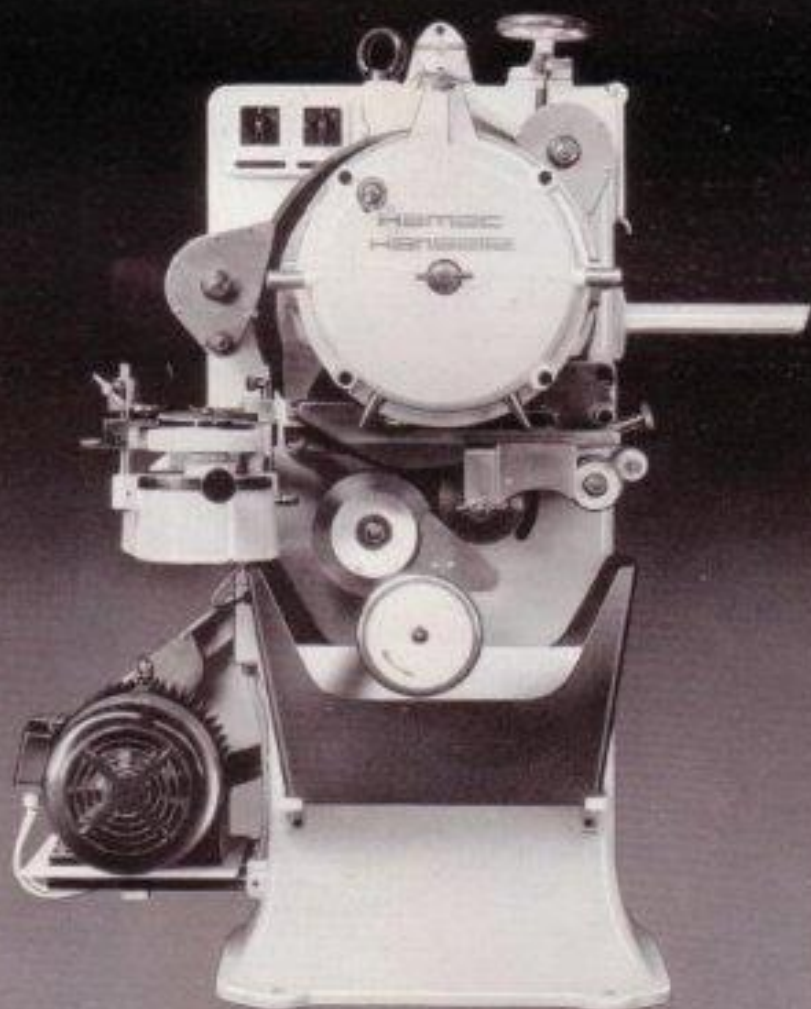


«Uniplast»
Universal-Bonbon-
prägemaschine
Typ 160 A

«Uniplast»
Universal Forming
Machine
Type 160 A

«Uniplast»
Presse Plastique
Universelle
type 160 A

«Uniplast»
Moldeadora
Universal
tipo 160 A



Printed in West Germany

»Uniplast®«

Universal Forming Machine Type 160 A

Machine Description Ha 3014 (c)

This Hamac-Hansella Machine produces continuously large quantities of completely seamless tablets or sweets, highly filled or solid.

The perfect uniformity of the tablets guarantees faultless wrapping on modern packaging machines, especially since neither seams nor pips handicap the full utilization of the packaging machine at top speed.

Output	33 m (108') of rope at low speed 45 m (148') of rope at medium speed 66 m (218') of rope at top speed For a sweet, 20 mm in diameter and weighing 4 grammes, this means: at low speed: 370 kgs (815 lbs.) per hour = 2960 kgs (6520 lbs.) per 8 hours at medium speed: 510 kgs (1125 lbs.) per hour = 4080 kgs (9000 lbs.) per 8 hours at top speed: 740 kgs (1630 lbs.) per hour = 5920 kgs (13050 lbs.) per 8 hours
Drive	1 motor, 2 HP, 750/1000/1500 r.p.m.
Electric heating	220 volts, 150 watts (max.)
Space requirements	980 mm (3'2") width x 745 mm (2'6") depth x 1453 mm (4'10") height
Weight	approx 715 kgs (1575 lbs.) net, including dies and motor.

Features

The Uniplast is equipped with a three speed motor and the gears can be changed easily by a switch. If the Uniplast Machine is fed by a Centre Filling Machine Type 27 with Batch Former Type 19 and Rope Sizer Type 85, automatic production is achieved. The change of dies is eased by using the Die Carrier Truck, supplied with the machine.

When ordering, the following details are required:

- A. electric details (AC: cycles)
- B. voltage for power and lighting supply
- C. type of sugar (for instance pulled, milk or malt etc.)
- D. type of centre (for instance sticky, rich on fat etc.)
- E. colour of machine, (if different from light-grey)

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