

WRAPPING PROCESS EQUIPMENT

CUT & FOLD WRAP

THE MACHINE PRODUCES A PERFECT CUT & WRAPPED PRODUCT. THE MAXIMUM RUNNING SPEED IS 500 WRAPS PER MINUTE.

Our Cut & Fold Wrap Machine is of the Nagma W5 type. They are used for the production of gum or soft candy products and it can be manufactured to produce your preferred candy. The machine is fully variable in speed up to 500 pieces per minute.

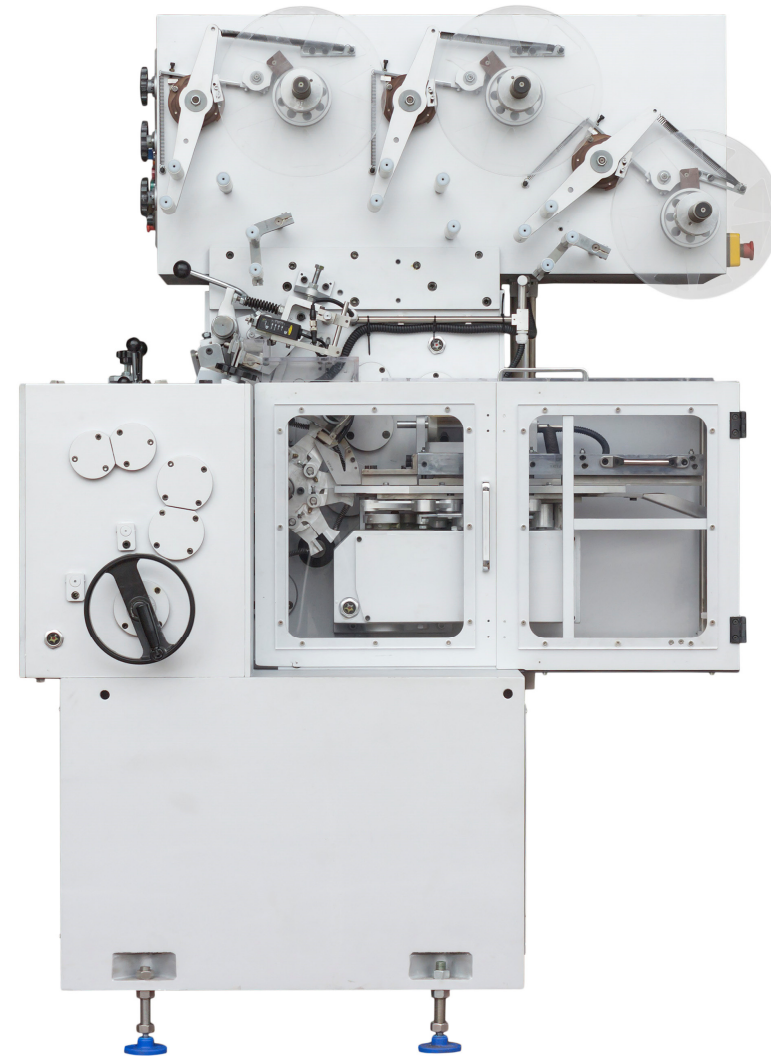
The Loynds Cut & Fold Wrap is of a robust and proven design.

It is supplied with an inverter for speed control and a print registration system, as standard. This machine can be provided for you in one of two formats.

One format is the standard single-point end fold; the second format is the double point end fold.

FEATURES

- The machine is imminently variable by an electronic inverter control.
- It is fitted with photocells for print registration.
- We will manufacture the machine to your preferred size format.
- The machine wraps in a 'fold wrap' (single point under-fold).
- Power Requirement: 3.5kW.
- Dimensions: 1430 x 1035 x 1810
- Weight: 1400kg



CUT & FOLD WRAP

SPECIFICATIONS

Overall Height
1810mm

Overall Length
1430mm

Overall Width
1035mm

Material
Cast Steel, Painted

Output
500 per minute

Weight
Approx. 1300kg

Uses
Producing and wrapping soft candy products in a folded wrapper



[https://youtu.be/ BsbOQlvhoc](https://youtu.be/BsbOQlvhoc)

