

CANDY PROCESSING EQUIPMENT



STICK-MASTER MACHINE – SM01

DESIGNED FOR THE AUTOMATED TWISTING AND CUTTING OF A CANDY ROPE INTO UNIFORM LENGTHS.

The Loynds SM01 Stick-master is engineered for the automatic cutting and twisting of a candy rope to produce uniform and consistent lengths of candy. The machine is primarily used for the manufacturing of candy canes, twirly lollipops and traditional candy sticks. It can produce up to 200 pieces of cut candy per minute (dependant on the final piece size).

At the infeed of the machine, a candy rope—ideally fed through a rope sizer—enters the Stick-master’s two twisting conveyors. Here the machine twists the candy to create a spiral pattern along the length of the rope.

Post-twisting, the candy rope advances to the rotary cutting station. Operating at variable speeds between 10 and 200 cuts per minute, this station cuts the candy rope into consistently sized Candy Bars or Candy Poles. The cut pieces then exit the machine via the outfeed conveyor.

The Stick-master Machine is essential for low to medium volume manufacturing of a range of twisted candy rope products that can be made into poles or shaped handmade products like twirly pops, candy canes or swirly lollipops.

FEATURES

- **Capacity:** Capable of producing up to 200 pieces of cut candy per minute (dependant on the final piece size).
- The machine is primarily used for the manufacturing of candy canes, twirly lollipops, and traditional candy sticks.
- **Material:** Made from Food-Grade 304 Stainless Steel.
- **Adjustable Cut Length:** By adjusting the speed of the rotary cutters.
- **Candy pole length range:** 75mm – 500mm (other ranges on request)



STICK-MASTER MACHINE – SM01

SPECIFICATIONS

Overall Length

1600mm

Overall Width

800mm

Overall Height

1450mm

Material

Food-Grade 304 Stainless Steel

Capacity

10 – 200 Pieces per minute (dependant on length)

Power

3kW

Weight

465Kg

Products

Candy Canes, Twirly Lollipops, and Traditional Candy Sticks.

