

CANDY PROCESS EQUIPMENT

SUGAR PULLING MACHINES

SUGAR PULLING MACHINES ARE USED FOR THE PULLING AND AERATION OF BOTH HARD AND SOFT CANDY MASSES.

The sugar pulling machine body is manufactured from heavy-duty, cast steel construction and is of a proven design.

It has three arms, one is stationary while the other two revolve around it. The arms are covered in nylon so the candy batch doesn't stick to them.

The candy batch is placed in the machine and the arms pull and stretch the mass. The pulling process makes the sugar candy mass become whitened and aerated.

Stainless steel catch trays are fitted to the machine as standard and we can provide safety guarding.

FEATURES

- Two rating arms which pull the candy around a centre arm
- Emergency stop
- Safety guard switches to prevent injury



SUGAR PULLING MACHINE

SPECIFICATIONS

Overall Height
1700mm

Overall Length
780mm

Overall Width
1070mm

Material
Stainless Steel

Output
25kg batches

Weight
337kg

Uses
to turn the batch white (opaque). Pulling will also aerate the candy mass by adding little pockets of air, this will give the batch an increased volume.

