



RIPPLE MACHINE

RIPPLE MACHINE

Application

The ripple machine COLDTECH is an innovative machine, designed to work in-line with continuous ice-cream freezers, for the production of ice-cream variegated with syrup or high density caramel.

Mechanical features and working principle

Entirely built in stainless steel, COLDTECH ripple machine has been designed for a perfect and continuous distribution of syrup or caramel into the ice-cream flow.

Machine is Complete with double acting Pump with internal piping & bypass arrangement and working with pneumatic cylinder & accessaries.

Technical innovation introduced by COLDTECH ensures this function with an absolute accuracy, avoiding a pulsing feeding of the product, as it happened with the piston pump.

A wide syrup hopper, with more than 40 kg. of capacity, avoids a continuous refurbishing during the production.

The machine is basically Supplied wheel mounted for an easy displacement.







Control and safety devices

The machine is provided with a safety valve with Individual on-off Operational.

TECHNICAL SPECIFICATION

RIPPLE MACHINE

Model

Make

Capacity

No. of Pump

Each Hopper Capacity

No. Hopper

Electric Supply

Overall Dimensions

Net Weight

CRP3

COLDTECH

10-40 ltr/Hr.

3 Nos.

8 Itr.

3 Nos.

220V, 50HZ, 1PH

450mm(L) x 740mm (W) x 1200mm (H)

60 kg.

All data, technical information, photographs, illustrations and statements, reported in this publication are for general information only and are subject to change without notice. Any drawing or data contained shall remain the property of COLDTECH and unauthorized use thereof is prohibited.



303, Titanium One, Nr. Rajpath Club, S. G. Road, Ahmedabad-380059, Gujarat, India.

M: +91 9228007719 M: +91 9978607721

W: www.coldtechindia.com • E: sales@coldtechindia.com