

TECHNICAL SPECIFICATION

MODEL NO. NT-250 / MODEL NO. NT-200

CHEESE PIPE DAT.
ID : 35 MM
OD : 40 MM

LENGTH: 220 MM OR As per customer specification

SPEED LIPTO 160/240 METER PER MINITE

STANDARD FRAME SIZE OF 12 SPINDLE UNI

LENGTH: 152 CM WIDTH: 76 CM HEIGHT: 176 CM

POWER REQUIREMENT PER SPINDLE - 0.18 kV

MOTOR SPECIFICATIONS:

RPM • 2800

PHASE · III (THREE

HP • 0.9

 $V \qquad \cdot \quad 400-440 \ \Delta \ C$

Profile

With the mission of exceeding customer needs through the leveraging of skills, technology and achieving functional excellence, the N-TEX Group, since its inception in 1972, has gained prominence as a leading manufacturer of industrial machinery. The Group has always focused on delivering the best of its products and services through defined processes, stringent quality policies and state-of-the-art technologies. And with clear and focused growth plans on the horizon, the N-TEX Group is geared to design product solutions that satisfy the client's requirements to the core.

Under the dynamic leadership of Mr. Hardashbhai Patel, the N-TEX Group has receive acclaim not only in India, but abroad as well, with export operations to countries like Nepal, Sri Lanka, Bangladesh, Zambia, Sudan, Tanzania, Ethiopia, Canada, Iraq, Turkey, Nigeria and South Africa.

The N-TEX Group is involved in the manufacturing of:

- Cheese Winder Machine
- Sutli (PP String) Winder Machine
- Circular Looms
- Printing machine
- Bale Press
- Textile Machinery

N-TEX also provides comprehensive solutions to the woven sacks industry.

Regd. & Corp. Office N-TEX Group

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^{*} Along with continuous development and improvement in our machine, we reserve the rights to change the design, dimensions and specifications without prior notice.

High Speed Cheese Winder

properties of the properties o

CISION CAM BOX ASSEMBLY: enclosed dust proof cam box with self lubricating 50







