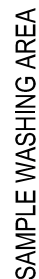


REFER SHEET NO: A-CON-405



Metod IDOC-UT12 Turkish Origin
Conveyor Oven 12 m
Inner dimensions HxWxL 1900x2400
Layout dimensions WxLxH 5500X
power consumption 22 kw/hr
heat circulation fan 15 kw capacity
Gas Consumption 38 m³

Figure 1 consists of three schematic diagrams labeled (a), (b), and (c), each representing a different test rig configuration. Diagram (a) shows a single-phase induction motor with a 1000 W motor, 1000 V supply, and 1000 Hz frequency. Diagram (b) shows a three-phase induction motor with a 1000 W motor, 1000 V supply, and 1000 Hz frequency. Diagram (c) shows a three-phase induction motor with a 1000 W motor, 1000 V supply, and 1000 Hz frequency. Each diagram includes a power supply, a motor, and a load, with various electrical parameters and components labeled.




Figure 1 illustrates the comparison of the proposed method with existing methods. It shows three scenarios of a person sitting at a desk with a laptop. In each scenario, the proposed method is compared against existing methods. The first scenario shows the proposed method with a 'Proposed Method' section. The second scenario shows the proposed method with a 'Proposed Method' section. The third scenario shows the proposed method with a 'Proposed Method' section.

Figure 1 consists of four cross-sectional diagrams of a 'DRYER'. Each diagram shows a rectangular structure with a central vertical channel and a horizontal channel at the bottom. The diagrams are labeled 'DRYER' at the bottom. The first three diagrams show a 'DRYER' with a 'DRYER' label and a 'DRYER' label. The fourth diagram shows a 'DRYER' with a 'DRYER' label and a 'DRYER' label.

VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK
COPYING OR THE REPRODUCTION OF THIS DRAWING IS STRICTLY
PROHIBITED WITHOUT THE CONSENT OF NJ CONSULTANTS

Drawing Title

ELECTRICAL INSTALLATION
GROUND FLOOR PLAN
TOILET AREA
LIGHTING LAYOUT

Drawn	CADTEAM	Date	AUG 2013
-------	---------	------	----------

Checked NJ | Scale 1 : 100 @ A1

Approved	Job No.
----------	---------

File Path

Dwg. No. **507A-100** Revision **50**

Drawing Status TENDER

E-G-TA-L-100 R0

Project Title

PROPOSED FACTORY FOR
SOORTY TEXTILES (BD) LTD.
PLOT NO 220-227,
COMILLA EXPORT PROCESSING ZONE
COMILLA - 3500, BANGLADESH

Project Consultant



NJ CONSULTANTS

35A, 1/3, SUNETHRADEVI ROAD
KOHUWALA
SRI LANKA

TEL : 94-11-2814069, 94-11-4002365
FAX : 94-11-4002365
E-MAIL : noel@niclk.com

Rev.

Description

Date

Made By

TENDER

visio