







27

(8) 36

(5) 39





31

462 kg



32



22

35





25

18/58

34

30



















LOT NO 1
P-4'x2x1.8mm







Core Iron

Glue
Spreader

5



LOT-No-2
P- 3'x2'
1.8mm



LOT-NO-3
P-3.50x2
1.8mm



















[illegible]









THERMAX

22





Assets No.

227VEGPMCUT0099

Sub No:-

1

Assets Description

Vam Chiller- New Potato
Flakes

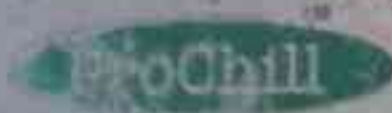
40/2

Primary Location

MIL Factory Unit I - Old Potato
Plant

133

**THERMAX VAPOR ABSORPTION
HEAT PUMP**



MODEL NO. / SERIAL NO.	PROCHILL / 10000000000000000000	REF. NO.	10000000000000000000
COOLING CAPACITY	3.5 kW	HEATING CAPACITY	3.5 kW
HEATING CAPACITY	3.5 kW	COOLING CAPACITY	3.5 kW
HEAT SOURCE		POWER SUPPLY	230V
TYPE	230V	VOLTAGE	230V
REF. PRESSURE	2.5 bar	FREQUENCY	50 Hz

MANUFACTURED BY
THERMAX LIMITED
 10000000000000000000
 CHENNAI, INDIA
 CHENNAI, INDIA
 WEBSITE: www.thermax.com

Assets No
 227VEGI
 Assets De
 Vam Chill
 Flakes
 M&L Factory











227 VEG PMG 000099

227 VEG PMG 000099



SAFETY PRECAUTIONS

Respired water quality for the selected tube material is very important for the life and life of the machine. When machine is shutdown for a period of week or more, the presence of stagnant water may grow & continuously secrete acids at a point causing severe galling & this can result in premature failure of tubes. It is recommended that before the start of such shutdown bio-disinfectant & biocides are added and water is circulated for few hours to suppress the presence & growth of microbes present in water. It is recommended to regularly maintain & monitor the respired water quality as per the Operation & Maintenance Manual for the selected model of Vapour Absorption Machine.









