

KANTHAL MAKE ELEMENT

more reliable heating element
design according to surface load

IR HEATERS

medium wave IR Heaters are considered
as fastest way of generating heat energy

UNIFORM HEATING

Vacuum formed insulation board of 1425°C
& 1260°C resist heating keeps outer case cool

FASTER HEAT PENETRATION

flasks works as wings of fan so that
heat penetration is faster than other method

ADJUSTABLE ROTARY PLATFORM

floor platforms are easily adjustable
as per flask length

POWER SAVING

With help of PID tuning & leak proof
heating chamber approx. 40% power saving

FLASK COUNTER

Rotating Flask number counter with foot pedal
stops the flask at desire position

EASILY MOVABLE THRU WHEEL

heavy duty caster wheels for easy relocation

PROGRAMMABLE CONTROLLER

2 programs, 8 steaps each

40%
POWER
SAVER

HIGHER
TEMP.
ACCURACY

DEWAXING
@ EACH
FLOOR

OVER TEMP.
SAFETY
PROTECTION

TEMP.
UNIFORMITY
THROUGHOUT
HEATING ZONE

NO
BRICK WORK
ONLY
VACUUM FORMED
INSULATION

COMPACT IN SIZE
REQUIRES
LESS
WORKING AREA

EASY TO
RELOCATE
THRU
CASTER WHEEL



FULLY AUTO MODEL ALSO AVAILABLE

TECHNICAL SPECIFICATION

Electrical	:	440V AC, Single Phase
Power Consumption	:	12 KW
Maximum Temperature	:	800°C
No of Floor	:	3
No of Flask @ each Floor	:	7 @ each floor x 3 = 21 flask