# THC Fire
## Round Jars Label Applicator

THE HOUSE OF CONTAINERS
THC SOLUTIONS
& LABEL SOLUTIONS



## THC Fire System
### Round Label Applicator

- Apply labels to 3,000 ~ 3,600 jars per hour.
- Dimension: 72"L x 36"W x 40"H
- Apply labels to side of jars and containers
- One person to operate

### Flexibility
### Ease of Use

Standard one-button teach product and label sensors can be effortlessly adjusted for various labeling applications. And, with the manual position setting, your labels are placed accurately on the product, each and every time.

**User-friendly Operating Interface**
Changing to different labeling applications for various product sizes and types can be done simply and quickly.

### Productivity
### Production Function

A production preset function means the machine automatically stops once the predetermined quantity of products has been labeled.

The label count feature lets you precisely track progress at any point during the production run.

### Accuracy
### Stepper Motor

Ensures fast, accurate label delivery.
Controls are fully synchronized, ensuring that all components run at the same speed.

### Durable & Portable
### 304 Stainless Steel and Anodized Aluminum

This extremely durable metal is specially treated to guard against rusting and other effects from harsher environments.

# THC Fire
## Round Jars Label Applicator

## SPEED

| | |
|---|---|
| **Maximum Dispensing Speed:** | 52.5'/minute, (16m/minute), 60 cont/minute |
| **Maximum Conveyor Speed:** | 32.8'/minute, (10m/minute), 60 cont/minute |

## DIMENSIONS

| | |
|---|---|
| **Dimensions L-W- H:** | 43.3" x 34.3" x 20"     (1100mm x 870mm x 508mm) |
| **Maximum Label Size:** | 4.75" x 11.8"     (120mm x 300mm) |
| **Maximum Container Width:** | 6.3" (160mm) |
| **Conveyor Width:** | 6" (152.4mm) |
| **Spool Diameter:** | 10" (254mm) |
| **Inner Core:** | 3" (76mm) |
| **Maximum Container Width:** | 6.3" (160mm) |
| **Conveyor Width:** | 6" (152.4mm) |

## POWER

| | |
|---|---|
| **Voltage:** | 110/220 VAC 50/60 HZ 1 Phase |
| **Power in KW:** | .460 |
| **Drive:** | 2 Phase Stepper Motor |

## NET WEIGHT

Approx 165 lbs (75 kgs)