Table of the Drying Temperature & Time

The following temperature is just an example/standard. Drying time depends on the quantity on the tray and thickness of the row material. Please record the real data, and create your own table.

(Vegetable)



Mushroom

	Total 24 hours
Process	SET
Temperature	40°C→50°C
Hour	$11h \rightarrow 13h$
Damper	Full Open (1)

X Quantity about 4kg per tray

(Fruits)



Orange

	Total 20 hours
Process	SET
Temperature	45°C→55°C
Hour	$16h \rightarrow 4h$
Damper	Full Open (1)

X Cut into 3-5mm



Strawberry (Sliced)

	Total 16 hours
Process	SET
Temperature	45°C
Hour	16 hours
Damper	Full Open (1)

X Cut into 5-10mm

Mango

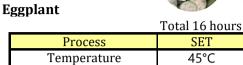
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	Total 20 hours
Process	SET
Temperature	45°C→50°C
Hour	$5h \rightarrow 15h$
Damper	3/4 Open (2)

※ 100 pieces per tray

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	Total 24 hours
Process	SET
Temperature	45°C
Hour	24 hours
Damper	1/4 Open (4)
X Cut in 4 pieces	



Temperature	45°C
Hour	12 hours
Damper	Full Open (1)

X Cut into 1/4 inches, Quantity about 4kg per tray



Tomato

	Total 20 hours
Process	SET
Temperature	50°C→60°C
Hour	$6h \rightarrow 14h$
Damper	1/2 Open (3)

XSliced into 1/4 inches

Pineapple (Sliced)

	Total 20 hours
Process	SET
Temperature	45°C→50°C
Hour	$5h \rightarrow 15h$
Damper	Full Open (1)

X Cut into 1/4 inches



Grape (Raisins)

	Total 48 hours
Process	SET
Temperature	60°C
Hour	48 hours
Damper	1/4 Open (4)

XQuantity about 4kg



Apple

	Total 20 hours
Process	SET
Temperature	45°C
Hour	20 hours
Damper	1/2 Open (3)
X Cut into 1/4 inches	