



## Description :

1. Dimensions: L 680 \* W 785 \* H 1560 mm
2. Weight: 120 kg
3. Power: 220V 60Hz monophasic
4. Production capacity: 1500-1800 pcs/hr Max
5. Maximum mold diameter: 95mm

## Features :

1. PLC controlled
2. Ideal for large scale manufacturing , reduces personnel requirements, reduces manufacturing costs
3. Easy operation , easy change of molds, easy to clean, safe to use
4. Special shapes and sizes available on demand
5. Small size , not bulky , highly efficient



## Suitable for :

1. Taiwanese tart
2. Portuguese tart
3. Cantonese tart
4. French creme brulee
5. Pie



## Auto dough feeder + Auto cup dropping system



## Description :

1. Dimensions: L880 \* W1360 \* H1540 mm
2. Weight: 220 kg
3. Power: 220V 50/60hz monophasic
4. Production capacity: 1200-1500 pcs/hr Max
5. Maximum mold diameter: 95mm
6. With optional automatic cup dropping system and automatic dough feeder

## Features :

1. PLC controlled
2. Touch panel operated
3. Easy operation, easy change of molds, easy cleaning, safe to use
4. Ideal for multiple tart styles, various shapes and sizes
5. Highly efficient, increases productivity and allows for economic growth
6. Optional auto dough feeder and cup dropping system speeds up even more the manufacturing
7. Ideal for large scale manufacturing, reduces personnel requirements, and manufacturing costs



## Suitable for :

1. Taiwanese tart
2. Cantonese tart
3. French Crème Brûlée
4. Pie