

## FEATURES

- Machine body manufactured from stainless steel
- Fitted with an emergency stop button
- Collapsible for space saving purposes
- Overload protection and open-phase protection function
- Adjustable dough thickness
- Fitted with (4x) casters, 2 lockable



## 630mm BELT SPECIFICATIONS

ELECTRICITY  
EXPANDED DIMENSIONS  
STOWED DIMENSIONS  
WEIGHT  
MAX. DOUGH CAPACITY  
BELT SIZE  
ROLLER ADJUSTABLE GAP

1.1kW, 220V, Single Phase  
1000 x 3100 x 1100mm high  
1000 x 720 x 1700mm high  
268kg  
6.5kg  
630 x 2400mm  
1 ~ 40mm



ORDER CODE

PSB-QS-630B

## 400mm BELT SPECIFICATIONS

ELECTRICITY  
EXPANDED DIMENSIONS  
STOWED DIMENSIONS  
WEIGHT  
MAX. DOUGH CAPACITY  
BELT SIZE  
ROLLER ADJUSTABLE GAP

0.4kW, 220V, Single Phase  
760 x 2000 x 1040mm high  
760 x 620 x 1310mm high  
160kg  
4kg  
400 x 1600mm  
1 ~ 35mm



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PSB-QS-400B

# DOUGH DIVIDER & ROUNDER SEMI-AUTOMATIC

## FEATURES

- Heavy duty rigid cast iron construction
- Self-lubricating, enclosed motor for food safety and low maintenance
- Stainless steel cutting knives, divides dough into 30 equal pieces
- Includes two divider rounder plates
- Heat treated enamel finish resists rust, scratches and dents
- Dual stage, semi-automatic operation
- Dough pieces can be adjusted between 30 and 100g



## SPECIFICATIONS

ELECTRICITY  
DIMENSIONS  
WEIGHT  
OUTPUT  
DOUGH WEIGHT  
PROCESSING TIME

0.75kW, 220V, Single Phase  
550 x 720 x 1350mm high  
290kg  
30pcs  
30 ~ 100g per piece (3kg Max)  
10 ~ 13 seconds

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DDR-HLM-30S

