



Electronic Donut Fryers Automatic & Semi-Automatic

Donut Flipper And Tray Removal

Bakeryaid[™] Donut Fryers have been designed and built for frying to save time and labor, that are fried first on one side and then on the other. The hourly production capacities of such machines are variable, since they depend on the product's size and on the wished frying time.

Semi-Automatic and Automatic Fryers are used for automatic baking for donuts. Made of strong stainless steel. Version with and without chamber for fermentation.

Automatic Features:

- Simple operation with baking quality.
- Automatic Cover pull down.
- Automatic Donut Flipper & automatic Tray Lift.
- Effective and fast operation.
- Fryer Cover closes for energy Saving.
- Long service life.
- Tub oil volume 18 gallons.
- Frying capacity 60 pcs per time.
- Hourly frying capacity 600 pcs/h.
- Touch-screen control panel.
- CE Approved. All UL Components.

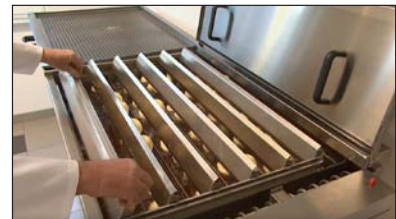
Semi-Automatic Features:

- Simple operation with baking quality.
- Exclusive Design Fryer Cover to save energy.
- Easy flipping of all donuts by pressing handle.
- Effective and fast operation.
- Fryer Cover closes for energy saving.
- Tub oil volume 11, 13 or 16 gallons.
- Frying capacity 36, 48 or 60 pcs per time.
- Hourly frying capacity 360, 480 or 600 pcs/h.
- Touch-screen control panel.
- CE Approved. All UL Components.

SAVE LABOR WITHOUT FLIPPING DONUTS WITH A STICK!
Automatically Flips Donuts & raises Tray for Removal



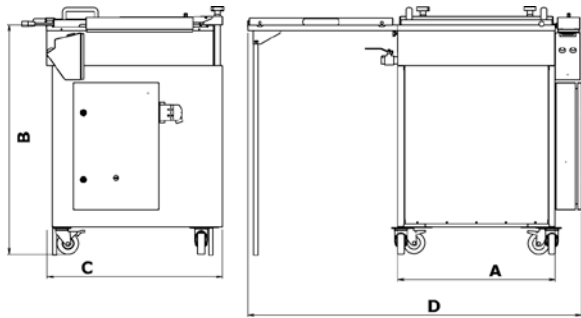
Shown:
Automatic Model with
Static Proofer underneath



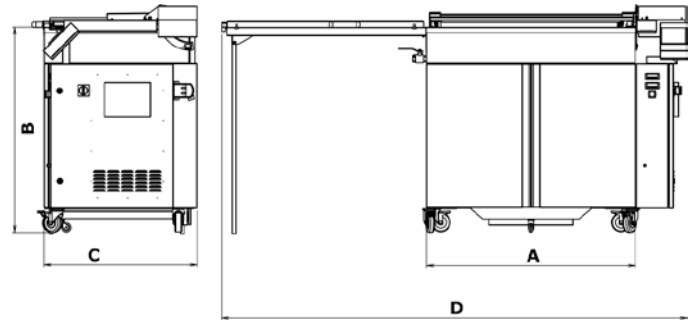


Electronic Donut Fryers

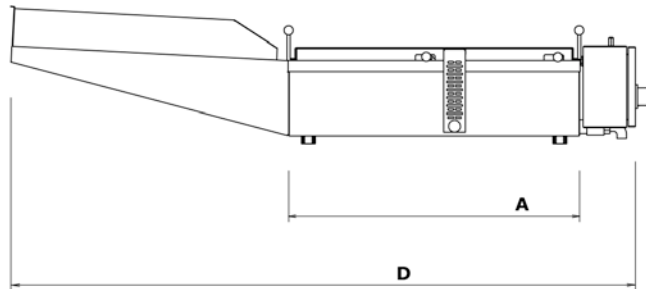
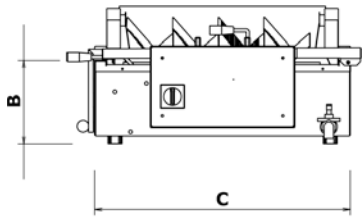
Automatic & Semi-Automatic Donut Flipper And Tray Removal



Semi-Automatic



Automatic



Semi-Automatic Table Top

| Model | Type | Oil Vol. | Frying Capacity | | On Stand | With Proofer | Power Kw | Voltage V-Hz | Dimensions (Inches) | | | | Wt. Lbs. |
|-------------|------------|----------|-----------------|------|----------|--------------|----------|---------------------|---------------------|-------|-------|-------|----------|
| | | | Oil Vol. | Pcs. | | | | | Pcs/h | A | B | C | |
| MFE-FRY36SS | Semi-Auto. | 43 | 36 | 360 | Yes | | 7, 4 | 220/60/1 or 3 Phase | 33.85 | 42.32 | 32.29 | 61.41 | 231 |
| MFE-FRY36SC | Semi-Auto. | 43 | 36 | 360 | | Yes | 8, 6 | 220/60/1 or 3 Phase | 33.85 | 42.32 | 32.29 | 61.41 | 287 |
| MFE-FRY48SS | Semi-Auto. | 55 | 48 | 480 | | | 7, 4 | 220/60/1 or 3 Phase | 41.33 | 42.32 | 32.29 | 76.45 | 331 |
| MFE-FRY48SC | Semi-Auto. | 55 | 48 | 480 | | Yes | 8, 6 | 220/60/1 or 3 Phase | 41.33 | 42.32 | 32.29 | 76.45 | 386 |
| MFE-FRY60SS | Semi-Auto. | 67 | 60 | 600 | Yes | | 7, 4 | 220/60/1 or 3 Phase | 48.93 | 42.32 | 32.29 | 91.14 | 430 |
| MFE-FRY60SC | Semi-Auto. | 67 | 60 | 600 | | Yes | 8, 6 | 220/60/1 or 3 Phase | 48.93 | 42.32 | 32.29 | 91.14 | 485 |
| MFE-FRY60AS | Automatic | 67 | 60 | 600 | Yes | | 7, 4 | 220/60/1 or 3 Phase | 55.11 | 42.32 | 32.29 | 98.42 | 430 |
| MFE-FRY60AC | Automatic | 67 | 60 | 600 | | Yes | 8, 6 | 220/60/1 or 3 Phase | 55.11 | 42.32 | 32.29 | 98.42 | 485 |