

### Top features

- High output; fast cooking cycle
- Saves up to 25% on energy
- Cool double glass doors, safe to touch

### Standard characteristics

- 5 Meat fork, V-spit, basket or rack positions
- Controls with manual settings
- Set time, temperature and start the rotisserie
- High speed convection for even cooking
- Radiant heat for uniform browning
- Striking display created by infrared halogen lamps
- Pass through operation with rotor button on both sides
- Safety stop when opening the door
- Door at control side, optional door on customer side
- No water and drain connections needed
- Removable parts for easy cleaning
- Simplified deep cleaning
- High quality stainless steel construction, exterior and interior

### Accessories

- Meat forks (included), multi-purpose baskets, V-spits and chicken racks
- Matching stand on castors

### Optional

- Double stacked unit



Manual controls



Rotor button



Infrared halogen lighting



Large display section

## Rotisseries Electric



### TDR 5 Manual

*The Turbo Deli Rotisserie is the fastest original rotisserie in the industry. The TDR's cavity is fed with fresh air, cooking a rotisserie chicken as it is meant to be: crispy and delicious while maintaining an attractive appearance for hours.*

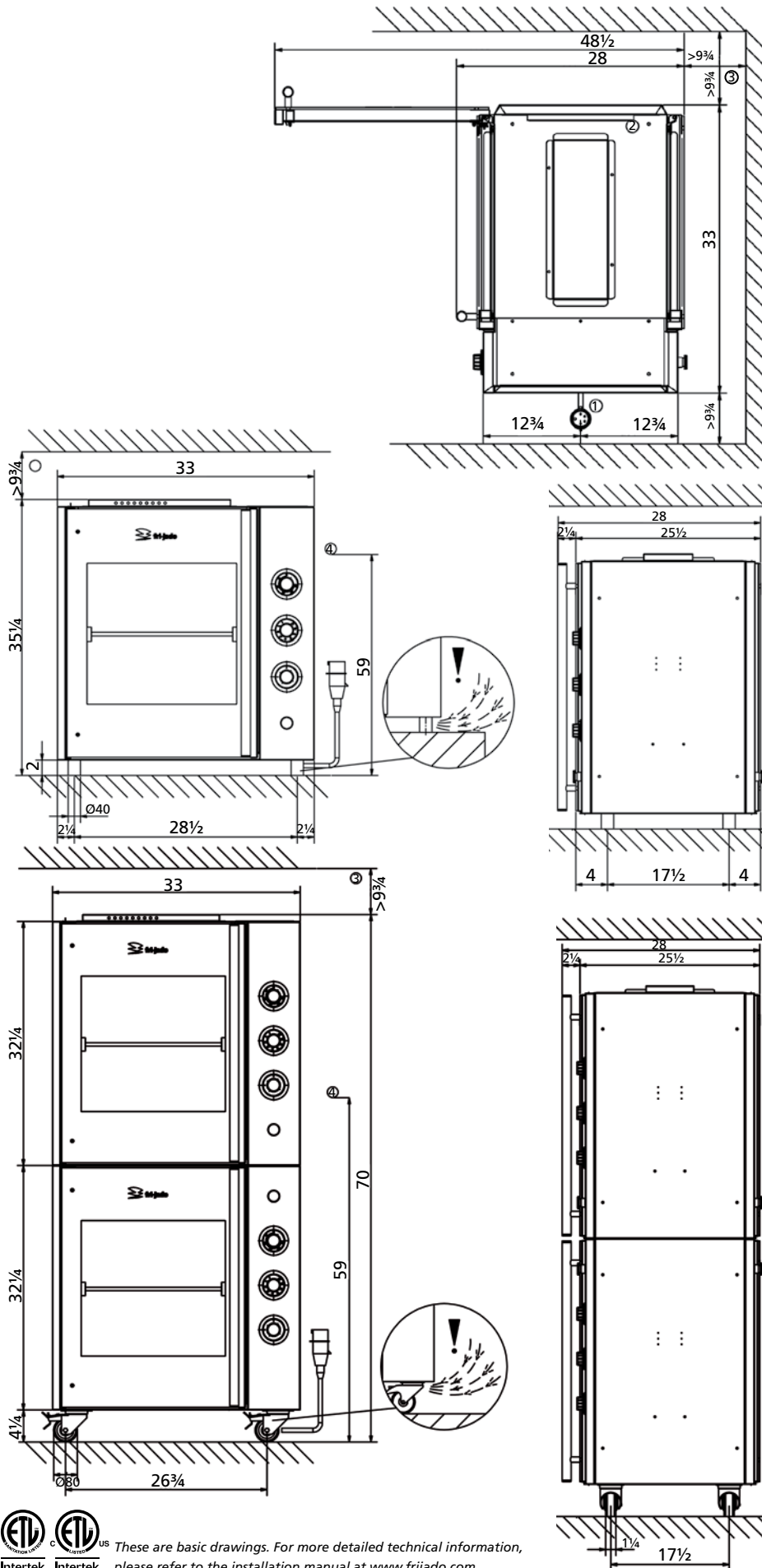
*The TDR pushes the air throughout the cavity, resulting in an improved heat transfer on the products. It consumes less electricity during the preparation process. Add to this the improved cooking time and you have the most energy efficient rotisserie and a high output.*

*The double glass doors create a striking, large display section that maximises your products' visual appeal to customers! It also offers perfect insulation with contact temperatures below 158°F.*



Fast and reliable





## TDR 5 Manual

Item	Description
1	Power cable 86½
2	Exhaust opening
3	Space to the wall
4	Location for socket

### Dimensions TDR 5

Width	33"
Depth	28"
Height	35¼"
Height incl. stand	69"

### Dimensions TDR 5+5 / TDRW 5

Width	33"
Depth	28"
Height	70"

### Technical data TDR 5 / TDR 5+5

Net weight	287 lbs / 587 lbs
Gross weight	335 lbs / 675 lbs
Voltage	208 V
Phase	3~
Frequency	60 Hz
Power	6.6 kW / 2x6.6 kW
Amps	20 A (2X)
NEMA	15-30P (2x)

### Technical data TDRW 5

Net weight	617 lbs
Gross weight	518 lbs
Voltage	208 V
Phase	TDR 3~ TDW 1~
Frequency	60 Hz
Power	9.3 kW
Amps	TDR 20 A (3~) TDW 14 A (1~)
NEMA	TDR 15-30P TDW 6-15P

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### Top features

- High output; fast cooking cycle
- Saves up to 25% on energy
- Cool double glass doors, safe to touch

### Standard characteristics

- 8 meat fork or V-split positions, 7 basket or rack positions
- Controls with manual settings
- Set time, temperature and start the rotisserie
- Outstanding food quality: high speed convection for even cooking
- Outstanding food quality: radiant heat for uniform browning
- Striking display created by infrared halogen lamps
- Pass through operation with rotor button on both sides
- Safety stop when opening the door
- Door at control side, optional door on customer side
- No water and drain connections needed
- Removable parts for easy cleaning
- Simplified deep cleaning
- High quality stainless steel construction, exterior and interior

### Accessories

- Multi-purpose baskets (included), Meat forks, V-spits and Chicken racks
- Matching stand on castors

### Optional

- Double stacked unit



Manual controls



Rotor button



Infrared halogen lighting



Large display section

## Rotisseries Electric



### TDR 7 Manual

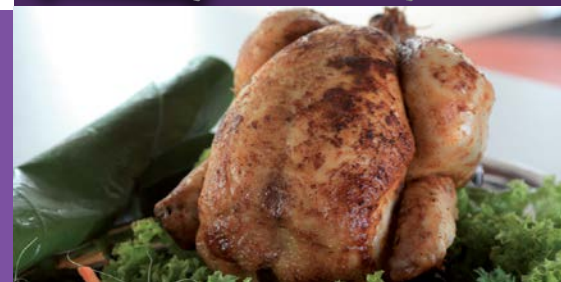
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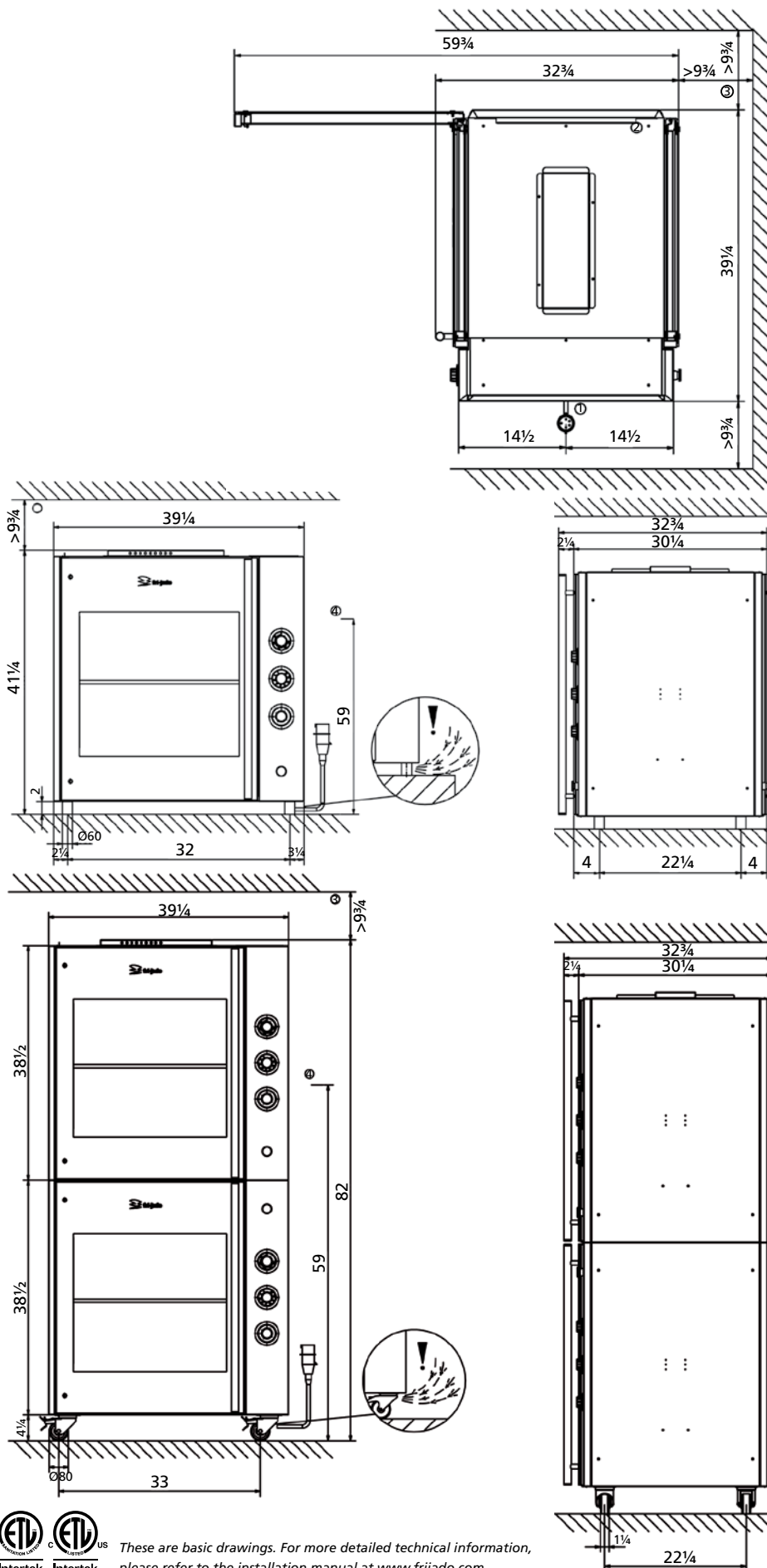
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Fast and reliable





## TDR 7 Manual

Item	Description
1	Power cable 86½"
2	Exhaust opening
3	Space to the wall
4	Location for socket

### Dimensions TDR 7

Width	39¼"
Depth	32¾"
Height	41¼"
Height on stand	71¾"

### Dimensions TDR 7+7/TDRW 7

Width	39¼"
Depth	32¾"
Height	82"

### Technical data TDR 7 / TDR 7+7

Net weight	408 lbs / 827 lbs
Gross weight	476 lbs / 959 lbs
Voltage	208 V
Phase	3~
Frequency	60 Hz
Power	10.5 kW / 2x 10.5 kW
Amps	31 A (2x)
NEMA	15-50P (2x)

### Technical data TDRW 7

Net weight	860 lbs
Gross weight	750 lbs
Voltage	208 V
Phase	3~
Frequency	60 Hz
Power	14 kW
Amps	TDR 31 A TDW 10 A
NEMA	TDR 15-50P TDW 15-20P

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