Cleveland

MixPan Electric Braising Pan

WITH INTEGRATED MIXER, 25, 40, 41 & 65 GALLON

Project _____

Item _____

Quantity _____

FCSI Section 11400 _____

Approved _____

Date _____

Braising Pans / Tilting Skillets

Models

- **MixPan 25** 29" pan, 10" deep
- **MixPan 40** 29" pan, 15" deep
- **MixPan 41** 37" pan, 10" deep
- **MixPan 65** 37" pan, 15" deep



MixPan 40 shown tilted with safety grid lid open

Short Form Specifications

Shall be CLEVELAND, MixPan Model _____, electric tilting braising pan with integrated mixer (_____ kW, _____ Volts, 3 phase) holding no less than _____ gallons gross volume. Complete with thermostatic temperature control from 120°F to 480°F, 10 mm aluminum core sandwich base with stainless steel cooking surface, integrated mixer with 1.1 kW gear motor and stepless 5 to 40 rpm speed, clockwise and auto-reverse mixing modes, two factory preset mixing programs, safety grid lid, motorized tilting, elevated control pillar, manual hot and cold water filling, heavy duty hand shower and free-standing frame with adjustable feet.

Standard Features

- Available in 25, 40, 41 and 65 gallon models with 29" or 37" diameter pans.
- Thermostatic temperature control from 120°F to 480°F.
- 10 mm sandwich base with an aluminum core between stainless steel layers for even heat distribution and more accurate temperature control.
- Stainless steel cooking surface is hygienic, corrosion resistant and easy to clean.
- Integrated mixer with 1.1 kW gear motor and stepless speed from 5 to 40 rpm.
- Clockwise and auto-reverse mixing modes plus two factory preset mixing programs.
- Safety grid lid. Mixer runs only with the pan in the cooking position and the grid lid closed.
- Motorized tilting empties the pan in about 30 seconds. Hold-to-run tilt buttons operate only with the lid fully open.
- Elevated control pillar with emergency stop.
- Manual water filling with hot and cold water connections.
- Heavy duty hand shower for filling and rinsing.
- Safety thermostat for overheat protection.
- Free-standing frame with adjustable feet.
- Standard voltages 208, 240, 440 and 480, three phase.

Options & Accessories

- **Group Installation** joins multiple MixPans side by side on shared support pillars.
- **Floor Mounting Flanges** add installation stability and are ideal for uneven floors. Recommended for all models, especially 41 gallon and larger.

Mixing Modes & Programs

- **Clockwise** continuous rotation at 5 to 40 rpm.
- **Auto-Reverse** alternates 6 seconds clockwise and 4 seconds counterclockwise at 5 to 40 rpm.
- **Program P1** runs clockwise at 15 rpm for 15 seconds, then pauses 1 to 10 minutes.
- **Program P2** cycles clockwise, counterclockwise and clockwise at 5 to 40 rpm with an adjustable pause.

760 Beta Drive, Unit D
Mayfield Village, Ohio 44143

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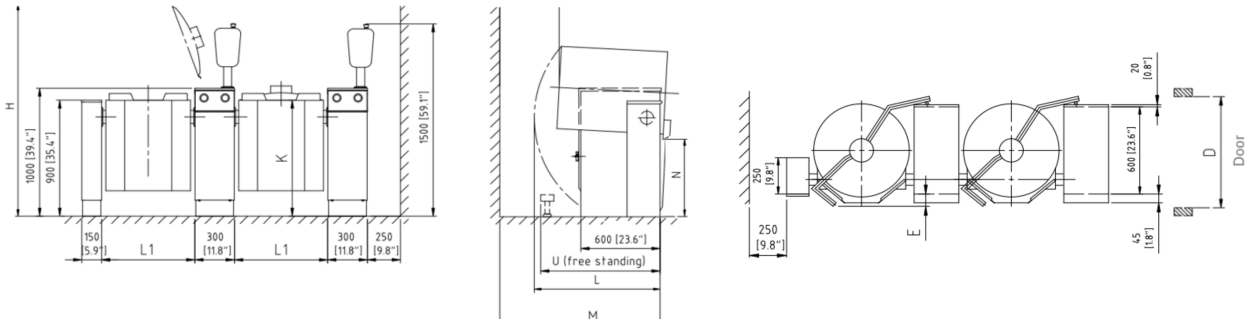
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Braising Pans / Tilting Skillets

Dimensions



Model	L1	H	K	L	M	E	D (FM)	D (FS)	N	U	Weight (lb)
MixPan 25	35.8	76.6	35.4	41.7	52.0	4.3	39.4	49.2	23.6	43.7	562
MixPan 40	35.8	76.6	35.4	41.7	52.0	4.3	39.4	49.2	23.6	43.7	573
MixPan 41	43.7	83.1	35.4	47.2	50.0	5.9	47.2	47.2	23.6	39.8	672
MixPan 65	43.7	83.1	35.4	47.2	50.0	5.9	47.2	47.2	23.6	39.8	683

Dimensions in inches. Drawings show mm [in]. H is overall height with lid open. D is the minimum door opening for floor mounted (FM) or free-standing (FS) units. Single unit overall width is 53.5" (MixPan 25 and 40) or 61.4" (MixPan 41 and 65).

Electrical Specifications

Volts	Phase	MixPan 25 & 40			MixPan 41 & 65		
		kW	Max Amps	Fuse (A)	kW	Max Amps	Fuse (A)
208	3	24.4	67.7	70	35.5	98.5	100
240	3	24.4	58.7	60	35.5	85.4	90
440	3	21.1	27.7	30	30.4	39.9	40
480	3	24.6	29.6	30	35.7	43.0	45

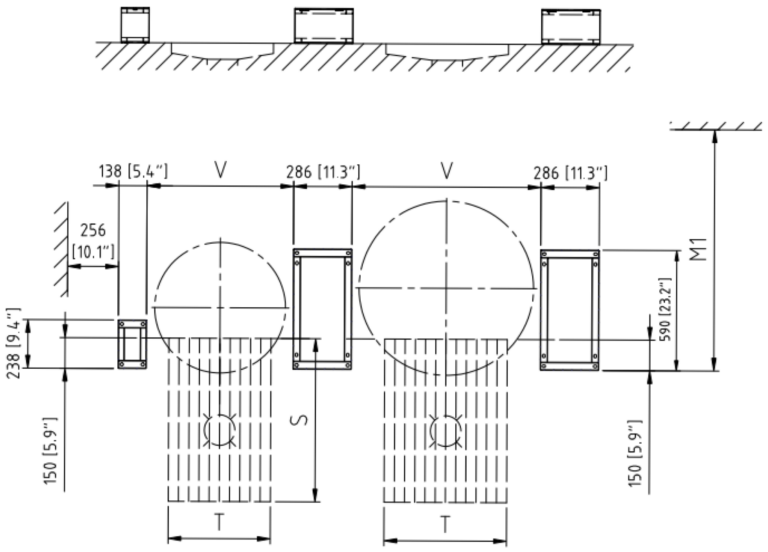
Three phase with protective earth (ground). Field-wiring entry from below or from the rear of the control pillar.

Capacities

Model	Gross Volume	Pan Size	Frying Area	Tilt Time
MixPan 25	28 gal	29" x 10"	4.6 ft²	30 s
MixPan 40	43 gal	29" x 15"	4.6 ft²	30 s
MixPan 41	45 gal	37" x 10"	7.4 ft²	30 s
MixPan 65	73 gal	37" x 15"	7.4 ft²	30 s

Pan size is diameter x depth.

Floor Drain Positioning



Model	M1	V	S	T
MixPan 25	50.6	36.4	31.5	23.6
MixPan 40	50.6	36.4	31.5	23.6
MixPan 41	49.8	44.3	39.4	23.6
MixPan 65	49.8	44.3	39.4	23.6

Model	Avg. Discharge Rate	Est. Peak Discharge Rate
MixPan 25	56 gpm	approx. 140 gpm
MixPan 40	86 gpm	approx. 220 gpm
MixPan 41	90 gpm	approx. 225 gpm
MixPan 65	146 gpm	approx. 365 gpm

- Dimensions in inches.
- **4" drain pipe** is the minimum practical size for a short, properly sloped line.
- **5" drain pipe** is recommended and close to the estimated peak discharge.
- **6" drain pipe** is the safest option for long runs, bends, traps or uncertain site conditions.
- Example for MixPan 40: floor drain 31.5" L x 23.6" W x 4" D (13.3 gal).

(NOT TO SCALE)

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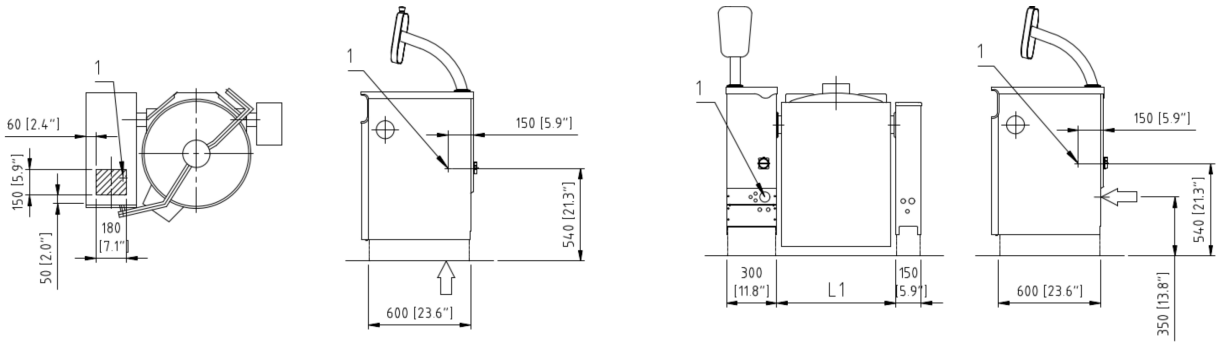
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Electrical Connection

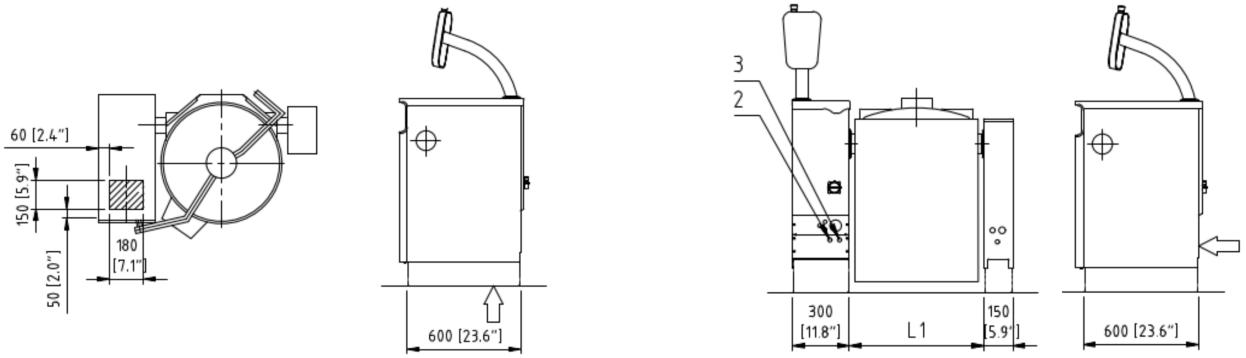
Left: connection from below. Right: connection from the rear.



1. Field-wiring entry for the electrical supply. L1 is 35.8" for MixPan 25 and 40, 43.7" for MixPan 41 and 65.

Water Connections

Left: connection from below. Right: connection from the rear.



2. Cold water connection R 1/2". 3. Hot water connection R 1/2". Both connections must be fitted with a check valve and shut-off valve.

Water Supply

- Cold water connection R 1/2" and hot water connection R 1/2", from below or from the rear.
- Fit both connections with a check valve and a shut-off valve.
- Particle size in the supplied water must not exceed 15 microns.

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