

### DURAPAN™ SERIES

ELECTRIC, OPEN OR MODULAR BASE, 30 & 40 GALLON (115 & 150 LITER)

#### Models

• SEL-30-TR • SEM-30-TR • SEL-40-TR • SEM-40-TR



Open base model with optional Drain Drawer shown

### Short Form Specifications

Shall be CLEVELAND, Tilting Skillet; Model SE - \_\_\_\_\_ - TR \_\_\_\_\_ KW, \_\_\_ Volts holding no less than \_\_\_\_\_ gallons ( \_ liters); Complete with thermostatic and Safety Controls; Gallon Markings; Stainless Steel Clad; 5/8" Cooking Surface; Hand Tilt; Spring Assist Cover with adjustable Vent. All Stainless Steel Construction. No Clearances Required.

#### Standard Features

- Leg or Modular Base
- Full 30/40 Gallon (115/150 Liters) Capacity Rating to Bottom of Pouring Lip
- Hydraulic Hand Tilt with quick lowering feature (HTS)
- Stainless Steel Clad 5/8" Cooking Surface Guaranteed against warpage
- Stainless Steel Coved Cornered Pans with both Gallon and Liter Markings

Project	
ltem	
Quantity	

FCSI Section 11400

Approved

- Date
- Space-Saving Design- No Clearance Required at rear or sides (optional Faucet and Console requires 4 1/2" on one side) All Stainless Steel Construction for durability and easy cleaning Adjustable, Electronic Thermostat controls temperature from • High Efficiency Heating System with even heat distribution - 14 kW's for 30 gallon models, 18 kW's for 40 gallon models Fast Heat-Up and Recovery Time-Preheats in 15 minutes, full capacity from cold to boiling in 60 minutes
- Spring Assist Cover with Adjustable Vent and Full Width Handle
- On/Off Switch, Thermostat Knob and Pilots, recessed to avoid breakage
- Four Stainless Steel, Level adjustable feet, rear flanged for bolting
- Serviceable from the front of the unit
- Two Pilot Lights; Green = Power on, Amber = Temperature Cycling
- Meets IPX6 Water Rating Requirements
- High Limit Safety Device set at 450°F (232°C)
- Anti-Splash Pouring Lip

100°F to 425°F

Typical approvals include UL, CSA, CE and NSF

#### **Options & Accessories**

- Sliding Drain Drawer with Splash Screen (SLD) (for SEL models only
- Power Tilt with Hand Tilt Override (PT1) .
- Double or Single Pantry Faucet (SPS14, DPS14), includes Faucet Mounting Bracket
- Double or Single Pantry Skillet Filler with 60" hose (SKF-S or DKF-S)
- Hot & Cold Water Pre-Rinse Spray Head with Hose (PRS-S)
- Voltage Options:
  - VOSK1, 240 Volt, 60 Hz, 3 Phase
  - VOSK2, 380/415 Volt, 50 Hz, 3 Phase for export
  - VOSK3, 440/480 Volt, 60 Hz, 3 Phase
- Food Strainers for pouring spout (FS)
- Vegetable Steamers (VS)
- Poaching Pans (PP)
- Wall Mounting (WMS)
- In-Wall Carriers (IWCS)
- Pan Carriers (PCS), not available on 30 gallon models with a Tangent Draw-Off Valve
- 2" Tangent Draw-Off Valve (TD2), left side only

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## CLEVELAND

									CAPACITIES
	MODEL	A 36"	B 32"	C 9"	D 5"	E 20"	F 3"	G 32 7/8""	In 4 oz. servings. Other sizes may be calculated.
	SEL-30-TR	(915mm)	(812mm)	(229mm)	(127mm)	(508mm)	(76mm)	(835mm)	30 gallons / 115 Liters 960 40 gallons / 150 Liters
	SEL-40-TR	48" (1220mm)	44" (1118mm)	12 1/8" (308mm)	8" (203mm)	22" (559mm)	6" (153mm)	44 7/8" (1140mm)	40 galions / 100 Liters
	SPECIFICATIONS ELECTRICAL   CLEARANCE APPROX. SHIPPING   SEL-30-TR & SEM-30-TR (Standard Wattage)								
	RIGHT: 1° (26 (4 1/2'/115mn with Faucet) LEFT: 1° (26n REAR: 1° (26n	omm) n (Weigh Width Depth	<b>20-TR</b> t - 503 lbs - 44" - 44" De	EL-40-TR	2000 240 240 380 380 416 416 416 480 480 480 Volts 208 208 240 240 380	1 60 3 60 1 60 3 60 1 50 3 50 1 50 1 50 1 50 1 60 3 60 -40-TR & SE 3 Ph Hz 1 60 3 60 1 60 3 60 1 60 3 60 1 50 3 50 1 60 1 50 1 50 1 50 1 50 1 60 1 50 1 50 1 50 1 50 1 50 1 60 1 50 1 60 1 50 1 60 1 50 1 60 1	Watts 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 14400 18000 18000 18000	Amps     Wire Size       69.2     4       40     8       60     6       34.6     8       37.9     8       21.9     10       34.6     8       77.3     10       300     8       17.3     10       andard Wattage)     Size       86.5     3       50     6       75     4       43.4     8       47.3     6	32" B13mm 1 30" 762mm 5UGGESTED FLOOR DRAIN GRATE 1 1 1 1 1 1 1 1 1 1 1 1 1
ets	EXTERIOR HII (REQUIRED F OPTIONAL TD 977" 940mm 40"	OR		A		3 50 1 50 3 50 1 60 3 60 4 1/2" 114mm 4 1/2" 114mm 3 85	18000 18000 18000 18000 18000 18000	27.3     10       43.3     6       25     10       37.5     6       21.7     10	B <sup>#</sup> Imm 13 <sup>•</sup> 330mm
Iting Skillets	16mm 35" 889m			TD 2 OUT	Definition of the second secon		1" (2 (MA	2" (51mm) →	→ 3 1/2" (89mm) 120° 7/16"Ø, 3 HOLES ON 2 3/4" (70mm) B.C.D. FLANGED FOOT DETAIL (REAR LEGS ONLY) 2
Braising Pans / Ii	42" 67mm 660mm 406r 406r	mm		D 2 & PRAIN PAN <b>G</b>	DRAIN PAN WN IN GF		PIPF	REG F DRAIN RECOMM VE SIZE PLUS 1*	COMMENDED 7 11mm 4 (1220mm) KENDED (26mm) 1 1/4 NPT (DRAIN PIPE)
Braisin	OTES: leveland Range r any regional, stai	eserves right te and local c	of design imp	rovement or n I it is the resp	nodification, a	as warranted. he owner and	l installer to co	omply with the cod d among those ap	des. proval agencies are U.L., NSF, CGA, CSA, ETL and others. (NOT TO SC

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