

Project: _____ Location: _____ Item #: _____ Quantity: _____

Standard Features

- 304 stainless seam welded pan body with, center trunnion mounted, self-locking worm gear tilt mechanism, rotation exceeds 90°, 304 stainless cooking surface
- Adjustable thermostat (175°F to 400°F)
- High limit safety thermostat
- 304 stainless, reinforced, water-resistant control console
- 304 stainless, tubular frame construction
- Adjustable flanged feet

Optional Features

- Single ball valve mounted to frame with 48" vinyl flexible spray hose assembly
- 60" flexible spray hose assembly (vinyl or stainless) for use with dual or single fill faucet*
- Automatic water filling meter
- Correctional Package
- Restraining device kit
- Faucet bracket mounted on unit
- Single or dual faucet with bracket and 12" or 18" swing nozzle (ALFBST)
- Electric timer
- Lift of cover

Electrical Options

208V , 240V, 380V, 415V, 440V, 480V

Short Spec

Tilt skillet to be AccuTemp Edge Series ALRES-13 electric skillet with manual center trunnion mounted, self-locking worm gear tilt mechanism. The skillet features all 304 stainless steel construction with coved corners for easy cleaning, center pour lip and rotation exceeding 90 degrees for easy cleaning and emptying of contents. Controls feature a reinforced, water-resistant control console. Tubular frame construction with adjustable flanged feet. The skillet shall operate in a temperature range of 175°F to 400°F (80°C to 204°C) with high limit safety thermostat.

Other Approvals



Accessories

- Perforated cooking/steaming basket (11" x 20½" x 5") (ALBPSI)
- Perforated or solid 12 x 20 food pans, 2½, 4 or 6 inch deep (ALSIP)
- Flat bottom scoop (ALFBS)
- 3 part tool for cleaning cooking surface (ALCSCT)



MODEL ALRES-13
shown with optional stand

MODEL ALRES DIMENSIONS									
Model	A	B	C	D	F	G	J	K	L
ALRES-13	24.0	18.0	22.3	10.0	32.8	4.1	27.9	9.0	30.0

MODEL RES ELECTRICAL SPECIFICATIONS (Amperes per Leg)													
Model	kW	208 Volt		240 Volt		380 Volt		415 Volt		440 Volt		480 Volt	
		1 ϕ	3 ϕ	1 ϕ	3 ϕ	1 ϕ	3 ϕ	1 ϕ	3 ϕ	1 ϕ	3 ϕ	1 ϕ	3 ϕ
ALRES-13	6.0	28.8	16.7	25.0	14.4	15.8	9.1	14.5	8.3	13.6	7.9	12.5	7.2

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