

# Anets Platinum Models (AEP) 14 (R,X), 14T (X), 18 (R) Fryer



#### STANDARD FEATURES

- Tank stainless steel construction
- Cabinet stainless steel front, door and sides.
- Fixed heating elements for EnergyStar<sup>TM\*\*</sup> performance
- Solid State T-Stat (SSTC) w/melt cycle & boil out mode
- Mercury Free heating contactors
- High Temperature safety limit switch
- Drain valve interlock
- 1 ¼" (3.2 cm) Full port drain valve for fast draining
- 9" (22.9 cm) adjustable legs, easier access to clean
- Element rack
- Removable basket hanger, requires no tools
- Drain Line Clean out rod
- Fryer cleaning brush
- Fryer cleaner sample packet
- Choice of basket options:
  - □ 2-Black handle twin baskets
  - ☐ 1-Full basket (not available on 14T or Basket Lifts)

Project		
Item No		
Quantity		

#### **APPLICATION**

For High Production Electric frying specify Anets Platinum electric Models AEP14 (R,X), 14T (X), or 18 (R) fryers. The Solstice electric fryer comes in numerous sizes to match different product frying applications and uses highly reliable fixed heating elements and environmentally friendly mercury-free contactors. For precise temperature control the fryer comes standard with a behind the door solid state thermostat with melt cycle and boil out modes. For additional timer capability the optional digital control and the elastic time computer are available and can be used with our optional labor saving highly reliable basket lift system.

#### **MODELS AVAILABLE**

□ AEP14

AEP14 Series (40-50 lbs, 14 x 14" fry area)

17kW/hr

		AEP14R	22kW/hr
		AEP14X	14kW/hr
ΑEI	P14 <sup>.</sup>	T Series (20	)-25 lbs, 7 x 14-9/32" fry area per
	_		e for this twin vat fryer)
	Ц	AEP14T	17kW/hr (8.5kW per tank side)
		AEP14TX	14kW/hr (7kW per tank side)
ΑEI	P18	Series (70-9	90 lbs, 18 x 18" fry area)
		AEP18	17kW/hr
		AEP18R	22kW/hr
OD.	τι∩ι		SSORIES (AT ADDITIONAL COST)
			(2 timers w/ melt cycle & boil out mode)
	_		oller (12 menu button)
			tat (only on Digital and I12 button)
		tery Spark Igr	· •
			be ordered with Digital control or Computer)
		•	ack (not available with basket lift)
_			ustable rear and front locking casters
	•	k cover	Ç
	3-Tr	riple Baskets	(not available on 14T)
	Con	sult Factory t	for other basket configurations
	Spla	ash Guard rev	versible 🔲 6" 🔲 8" 🔲 12" 🔲 18"
	Wor	rk shelves ca	Il factory for specifications and availability.
	Fish	n Grids only a	vailable on AEP18 and AEP18R
	Insti	itutional Prisc	on security package
	Filte	er System Op	
			r see spec sheet for details
_			ee spec sheet for details
		•	4KW and 17KW 3ph, 208V or 240V 3Phase
	only	<b>()</b>	

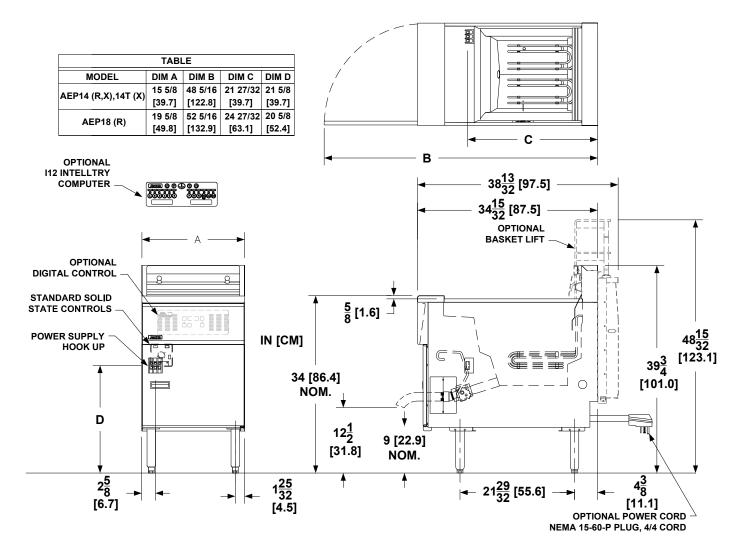








## Anets Platinum Models (AEP) 14 (R,X), 14T (X), 18 (R) Fryer



INDIVIDUA	L FRYER SPECIFICATION	NS	SHIPPING INFORMATION (Approximate)					
Model	Cooking Area & Depth	Oil Capacity	Shipping Weight	Shipping Weight w B/L	Shipping Crate Size H x W x L	Shipping Cube		
AEP (14,14R,14X)	14 x 14 x 4 in	40-50 lbs	200 lbs	250 lbs	45 x 19 x 36 in	17.8 ft <sup>3</sup>		
	(35.6 x 35.6 x 10.2 cm)	(18-23 kg)	(91 kg)	(113 kg)	1143 x 483 x 914 cm	0.5 m <sup>3</sup>		
AEP (14T,14TX) * per Tank side	7 x 14 9/32 x 4 in *	20-25Lbs *	230 lbs	280 lbs	45 x 19 x 36 in	17.8 ft <sup>3</sup>		
	(17.8 x 36.3 x 10.2 cm)	(9-11.5 kg)	(104 kg)	(127 kg)	1143 x 483 x 914 cm	0.5 m <sup>3</sup>		
AEP (18,18R)	18 x 18 x 4-3/4 in	70-90 lbs	226 lbs	276 lbs	59 x 23 x 44 in	34.6 ft <sup>3</sup>		
	(45.7 x 45.7 x 12.1cm)	(32-41 kg)	(103 kg)	(125 kg)	1498 x 584 x 1117 cm	1.0 m <sup>3</sup>		

ELECTRICAL REQUIREMENTS		Nominal Amps Per Line (50/60 HZ)											
		Single Phase (2 wire + ground)				3 Phase (3 wire + ground)			3 Phase "Y" (4 wire + ground)				
Model	KW/Hr	208V	220V	230V	240V	480V	208V	220V	240V	480V	380/220V	400/230V	415/240V
AEP (14, 14T, 18,)	17	82	78	74	71	36	48	45	41	21	26	25	24
AEP (14R, 14T, 18R)	22	106	100	96	92	46	62	58	53	27	34	32	31
AEP (14X, 14TX)	14	67.3	64.7	60.9	58.3	29.2	38.9	36.7	33.7	16.8	21.3	20.2	19.5

**Note: 1.** Each fryer requires it's own separate power cord. **2.** Power supply for Basket Lifts is wired into the fryer's high voltage line terminal block, except for 480V which requires another separate 115V (6.8 amp) power cord connection to the unit.

### SHORT FORM SPECIFICATIONS

Provide Anets Platinum Electric Model (AEP xxx) electric fryer. Fryer shall be xx-xx lbs oil capacity, xxx kW/hr, "xx by xx" cook area, SS peened tank, stainless front, door,sides. Fixed immersion type heating elements with high temp alloy sheath, mercury-free contactors, drain valve interlock, 1-1/4" full port drain, 3/16" bottom hinge with standard behind the door solid state thermostat with melt cycle and boil out (or specify optional digital or I12 button controls). Provide options and accessories as follows.