

## Angelo Po - AT82E : AT82E

Specifications  ENERGY STAR Unique ID: 3998216  ENERGY STAR Partner: Angelo Po Grandi Cucine S.p.A. con Socio Unico  Brand Name: Angelo Po  Model Name: AT82E  Model Number: AT82E  Oven Type: Combination  Fuel Type: Electric  Size: Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7		
ENERGY STAR Partner:  Angelo Po Grandi Cucine S.p.A. con Socio Unico  Brand Name:  Angelo Po  Model Name:  AT82E  Model Number:  Oven Type:  Combination  Fuel Type:  Size:  Full-size  Convection Mode Production Capacity (lbs/hr):  Steam Mode Production Capacity (lbs/hr):  132.0  Steam Mode Production Capacity:  Half-Size Sheet Pan Capacity:  Half-Size and Full-Size Steam Pan Capacity:  16  Electric Oven Convection Mode Idle Energy  0.7	Specifications	
Brand Name:  Model Name: AT82E  Model Number: AT82E  Oven Type: Combination  Fuel Type: Size: Full-size  Convection Mode Production Capacity (lbs/hr): Steam Mode Production Capacity (lbs/hr): Full-Size Sheet Pan Capacity: Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy  0.7	ENERGY STAR Unique ID:	3998216
Model Name: AT82E  Model Number: AT82E  Oven Type: Combination  Fuel Type: Electric  Size: Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	ENERGY STAR Partner:	Angelo Po Grandi Cucine S.p.A. con Socio Unico
Model Number:  Oven Type: Combination  Fuel Type: Electric  Size: Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Brand Name:	Angelo Po
Oven Type:  Combination  Electric  Size:  Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Model Name:	AT82E
Fuel Type: Electric  Size: Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Model Number:	AT82E
Size: Full-size  Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Oven Type:	Combination
Convection Mode Production Capacity (lbs/hr): 132.0  Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Fuel Type:	Electric
Steam Mode Production Capacity (lbs/hr): 176.0  Full-Size Sheet Pan Capacity: 16  Half-Size and Full-Size Steam Pan Capacity: 16  Electric Oven Convection Mode Idle Energy 0.7	Size:	Full-size
Full-Size Sheet Pan Capacity: 16 Half-Size and Full-Size Steam Pan Capacity: 16 Electric Oven Convection Mode Idle Energy 0.7	Convection Mode Production Capacity (lbs/hr):	132.0
Half-Size and Full-Size Steam Pan Capacity: 16 Electric Oven Convection Mode Idle Energy 0.7	Steam Mode Production Capacity (lbs/hr):	176.0
Electric Oven Convection Mode Idle Energy 0.7	Full-Size Sheet Pan Capacity:	16
31 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Half-Size and Full-Size Steam Pan Capacity:	16
Rate (kW):	Electric Oven Convection Mode Idle Energy Rate (kW):	0.7
Convection Mode Cooking Energy Efficiency 79 (%):		79
Electric Oven Steam Mode Idle Energy Rate 0.83 (kW):		0.83
Steam Mode Cooking Energy Efficiency (%): 62	Steam Mode Cooking Energy Efficiency (%):	62
Steam Mode Cooking Period Water Consumption (gal/pan):  0.11		0.11
Input Rate (kW): 18.5	Input Rate (kW):	18.5
Date Available on Market: 2025-03-01	Date Available on Market:	2025-03-01
<b>Date Certified:</b> 2025-02-18	Date Certified:	2025-02-18
Markets: United States, Canada	Markets:	United States, Canada
ENERGY STAR Certified: Yes	<b>ENERGY STAR Certified:</b>	Yes

**Captured On:** 07/04/2025