

Practical, Reliable & Hygienic MULTI-DRYER

Oil-Gas Burner & Electrical Heater

Features

- Agro-indus dryer measures and analyzes the temperature inside drying chamber with digital thermostat and controls heating element and blower at every moment to ensure a stable drying environment
- Safety device, alarm system, automatic temperature controller, digital timer, overheat prevention system and circuit breaker are installed in all models
- Easy to clean and operate
- Galvanized steel body (optional stainless steel) with polystyrene insulation gives high energy efficiency
- Standard perforated galvanized steel tray (Optional stainless steel)
- Low noise high volume blower with axial fan



ADSW series

- High capacity and extended drying space
- Uniform and fast drying by heat blow from sides to sides
- Need to repositioning of trays
- Clean & dry heat through heat exchanging
- Low operating cost with high efficiency burner
- Separate chamber for burner & blower with drying chamber
- Advanced inflow system enabling hot air to flow horizontally from every sidewall of drying chamber

Applications

Dried foods, as a natural food preservation method are lightweight, easy to store and travel without refrigeration making it ideal for backpacking, camping and easy to use recipes all year long. Vegetables: Pepper, Sesame, Mushroom, Aubergine, Onion, Tea leaves, Peas, Radish, Fruits: Apple, Mango, Banana, Berries, Cherries, Peaches, Apricots, Pears, Fishes: String, Lobster, Cuttlefish, Anchovy, Herbs: Ginseng, Basil, Chives, Mint, Turmeric, Herbal, Pills, Green Tea, Meats: Beef, Lamb and Venison can be dried for Jerky and so on.

Standard specifications:



Model	AD 03SW	AD 10SW	AD 20SW	AD 03EW	AD 03EW
Overall Dimension (mm)	1710 1000 1000	2000 1000 1000	2000 1000 1000	1000 1000 1000	1000 1000 1000
Weight (kg)	170	100	100	100	100
Drying Capacity	Drying Area (m ²) Dish Storage (kg)	30 80	60 160	60 100	6.0 20
Number of Tray (set)	20	20	10	12	24
Size of Tray (mm)		880 x 650			880 x 650
Space between Tray (mm)		50			50
Electric Power (kw/h)		200 (single phase 200 V)			200 (single phase 200 V)
Burner	Type		Gas type	Electric heater type / Timer / Fuse	
	Fuel		Kerosene, Diesel, LPG or LNG		
Control	Control		On-Off Control		
	Heating Capacity (Kcal/h)	30,000	60,000	60,000	Heating Cap. 3.0 kw/h
Blower	Type		Auto Fan Motor / Class F		Auto Fan Motor / Class F
	Motor Rating (kW)	1.50	1.50	3.70	0.4 kw/h
Temp. Control	Type		Digital Thermostat		Digital Thermostat
	Control		By both Temperature		By both Temperature
	Control Range		Ambient +80°C		Ambient +80°C
	Display Range		0-80°C		0-80°C

*All specifications shown on the catalog are subject to change without prior notice.

AGRO-INDUSTRIAL SUPPLIES [M] SDN. BHD.

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