

EUROPEAN VENDED LAUNDRY WASHER, DRYER, STACK WASHER/DRYER

NWFX74WN4000 WASHER
NWFX75WN4000 WASHER (GRAVITY DRAIN)
NWFL84WN4000 WASHER
NWFL85WN4000 WASHER (GRAVITY DRAIN)
NFEX07WG3018/ NFEX07WG4018 DRYER
NFQX09WM3013 DRYER
NFQL49WM3013/NFEL47WG4018 DRYER
NTEX77WN4064/NTEX77WN4067 STACK WASHER/DRYER
NTQX79WN4067 STACK WASHER/DRYER
NTQL79WN4067/NTEL77WN4064 STACK WASHER/DRYER



Alliance Laundry Systems

Specifications



NWFL84 /NWFL85/NWFX74/NWFX75

- Stainless steel wash basket and outer tub
- Stainless steel top (NWFL84/85 only)
- 80 L capacity
- 4-shock suspension
- 1000 RPM extract
- Induction motor with microchip-based inverter drive
- 4800 W heating elements
- Electronic programmable controls
- Gravity drain (NWFL85 & NWFX75)
- Pump drain (NWFL84 & NWFX74)

WASHER

	NWFL84/NWFL85/ NWFX74/NWFX75
Width - mm (in)	683 (26 7/8")
Depth - mm (in)	711 (28")
Height - mm (in)	NWFL: 1054 (41 3/8") NWFX: 1092 (43")
Water Temperatures - °C	<ul style="list-style-type: none"> • Normal/90° • Normal/60° • Normal/40° • Permanent Press/60° • Delicate/30°
Cycles	Normal, Permanent Press or Delicate
Cycle Time	31-35 minutes + heat time
Basket Volume - liters (cu. ft.)	80 (2.84)
Water Pressure - bar (psi)	Pressure fill - 1.4/8.3 (20 to 120)
Spin Speed - RPM	500, 650, 1000
Gravity Drain	NWFL85 & NWFX75
Motor (Electronic Drive Protected)	Variable speed induction 750 W, 3/4 HP
Heating Element	4800 W
Top Finish	NWFL: Stainless Steel NWFX: Porcelain
Color	White
Electrical Specifications • Circuit Requirements	230/400/50/3 • 15 amp
Net Weight - kg (lb)	113 (250)
Shipping Weight - kg (lb)	123 (270)
Agency Approval	CE



NFEL47/NFGL49 and NFEX07/NFGX09

- Stainless steel top
- 198 L cylinder volume
- 4800 W heating element
- 6300 kcal
- Electronic programmable controls

DRYER

	NFEL47/NFGL49/ NFEX07/NFGX09
Width - mm (in)	683 (26 7/8")
Depth - mm (in)	711 (28")
Height - mm (in)	1092 (43")
Basket Volume - liters (cu. ft.)	198 (7.0)
Motor	1/3 HP, 5.5 amps
Kcal Per Hour (Gas)	6,300 (25,000 btu)
Heating Element	4800 W
Utility Connections (Gas) - mm (in)	9.5 (3/8" NPT)
Air Outlet Diameter - mm (in)	102 (4")
Exhaust Airflow* - liters/sec. (cfm)	105 (220)
Maximum Exhaust Static Back Pressure	10 mm W.C. (0.4" W.C.)
Electrical Specifications Circuit Requirements	Electric: 400/50/3 • 15 amp 230/50/1 • 30 amp Gas: 230/50/1 • 10 amp
Top Finish	Stainless Steel
Color	White
Net Weight - kg (lb)	Electric: 68 (150) Gas: 70 (155)
Shipping Weight - kg (lb)	Electric: 73 (160) Gas: 75 (165)
Agency Approval	CE

* Measured at point of exit from dryer.



NTEX77/NTGX79 and NTEL77/NTGL79

- Space saving stack dryer
- Extra large capacity
- Electronic programmable controls

STACK WASHER/DRYER**

	NTEX77/NTGX79/ NTEL77/NTGL79
Width - mm (in)	683 (26 7/8")
Depth - mm (in)	711 (28")
Height - mm (in)	NTEX77/NTGX79: 1946 (76 5/8") NTEL77/NTGL79: 1911 (75 1/4")
Color	White
Net Weight - kg (lb)	Electric: 163 (360) Gas: 166 (365)
Shipping Weight - kg (lb)	Electric: 177 (390) Gas: 179 (395)
Agency Approval	CE

** For other specifications, please refer to the single washer and dryer models.

IMPORTANT: Gas dryers factory-equipped with natural/mixed gas. Convertible to LP gas. Any product revisions or conversions must be made by the Manufacturer's Authorized Dealers, Distributors, or local service personnel.

Due to continuous product improvements, design and specifications are subject to change without notice. The quality management systems at all Alliance Laundry Systems manufacturing facilities are registered as ISO 9001:2000 compliant.

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