

NTWC

Professional Stacked washer-dryer

STACKED WASHER-DRYER UNITS FEATURES

- Fully programmable control
- Totally freestanding: can be installed on any floor and any level
- Reduced floor space
- Top, front and side panels standard available in anthracite grey
- Door opens 180° for easy loading and unloading
- LED notification of the status of the program
- Programmable by Infrared
- Time remaining countdown

WASHER FEATURES

- Stainless steel outer and inner drum
- Industry-leading 440 G-Force extraction removes more moisture, minimizing drying times and utility costs
- Suspension with new out-of-balance logic
- Soap box with four compartments
- Standard with drain pump, drain valve optionally available
- Electrical heating or boiler-fed
- Soap supply injection allows easy connection with liquid soap pumps
- Longer lifetime: at least 15,000 cycles

DRYERS FEATURES

- Galvanized steel cylinder
- Oversized lint filter located in front for easy cleaning
- Powerful exhaust blower assures short drying times and low operating costs
- Electrical or gas heating



STACKED WASHER-DRYER

	NTWC			
	NT3JXASP403UN01	NT3JXASP403UG01	NT2JXASP403UG01	NT2JXASP403UN01
Market	Europe/CE	Europe/CE	Europe/CE	Europe/CE
Actuation	Prep for coin	Prep for coin	Prep for coin	Prep for coin
Drain	Pump	Pump	Pump	Pump
Cabinet	Stainless	Grey	Grey	Stainless
Heating	Electric	Electric	Electric W - Gas D	Electric W - Gas D

		Washer
CAPACITY	kg	10.5
DRUM VOLUME	l	96,8
MOTORS		
Frequency controlled	kW	0,67
EXTRACTION SPEED	rpm	1200
G-FACTOR		440
ELECTRICAL HEATING	kW	4,8

		Dryer
CAPACITY	kg	10.5
DRUM VOLUME	l	198
MOTORS		
Frequency controlled	kW	0,67
ELECTRICAL HEATING	kW	5,2 (230V) 5,3 (400V)
GAS HEATING	kW	7,3
MOTOR POWER	kW	0,25

		Stacked washer-dryer
HEATING		3 ph W, 3 ph D
VOLTAGE		400v/50Hz/3N
CONTROL TYPE		Quantum
CONTROL LOCATION		10° front control
BASKET		Stainless/Galvanized
DIMENSIONS H x W x D	mm	1986 x 683 x 704
Net weight	kg	177
TRANSPORT DATA		
Volume (packed)	m³	1,25
Packed H x W x D	mm	2032 x 760x860
Gross weight	kg	193

