Míele

PWT 6089 Vario [EL LP] Washer-dryer stack for washing and drying in the smallest space, model with drain pump



- Drum volume 80 I and/or 180 I I, load capacity 2 x 8.0 kg kg
- Large variety of Program application specific Program
- Easy handling centerd control unit
- High laundry throughput very short program cycles
- Gentle laundry care thanks to the Miele honeycomb drum

EAN: / Material number: 10412000 / Old Material Number:

Construction type and design	
Design	Front-loading stack
Linie	Professional
Front	Octoblue
Washing machine load capacity in kg and p	8.0
Tumble dryer load capacity in kg and p	8.0
Washing machine fill ratio	1:10
Tumble dryer fill ratio	1:22,5
Washing machine drum volume in I and gal	80
Tumble dryer drum volume in I and gal	180
Drying system	Vented
Washing machine door opening [dia.] in mm and in	370
Tumble dryer door opening [dia.] in mm and in	440
Door opening angle in degrees	180
Door hinge	Washing right/drying left
Maintenance-free motor with frequency converter in the washing machine	
Patented honeycomb drum	•
Application	
Suitable for the hotel and catering industry	•
Suitable for retirement and care homes	•
Suitable for launderettes	•
Suitable for dry cleaners	•
Suitable for commercial laundries	•
Suitable for small businesses	•
Suitable for fire brigades and rescue services	•
Suitable for universities, nurseries, and schools	•
Suitable for hospitals	•
Suitable for camp sites	•
Suitable for sports clubs	•
Suitable for beauty salons, spas, and fitness centres	•
Suitable for doctors' and dentists' practices	•
Performance data	
Specific water consumption in I/kg and gal/p	8.25
Specific washing machine energy consumption in kWh/kg/p	0.06
Specific tumble dryer energy consumption in kWh/kg/p	0.95
Maximum tumble dryer evaporation capacity in I/hour and gal/hour	8.10
Washing machine program duration in min.	53
Tumble dryer program duration in min.	37
Residual moisture with cold rinse in %	49
Residual moisture with cold rinse in %	49
Washer-extractor spin speed in rpm.	1300
	_
Washing machine g-factor Controls	520
	Profitronia I Maria
Control system	Profitronic L Vario
Programmability Tumble dryer programme controls	programmable Residual moisture
	controlled
Max. delay start in h	24

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Countdown indicator	•
Program sequence indicator	•
Choice of display language	•
Standard and target group Programmes	
Basic programmes	•
Programmes for the hotel and catering industry	•
Programmes for retirement and care homes	•
Programmes for launderettes	•
Programmes for residential homes and apartments	•
Programmes for dry cleaners	•
Programmes for commercial laundries	•
Programmes for small businesses	•
Programmes for fire brigades and rescue services	•
Programmes for universities, nurseries, and school	•
Programmes for hospitals	•
Programmes for camp sites	•
Programmes for sports clubs	•
Programmes for beauty clinics, spas, and fitness studios	•
Programmes for domestic use	•
Programmes for doctors' and dentists' practices	•
Dispensing washing machine	
Detergent dispenser drawer	3 compartments
Patented liquid dispensing adapter	•
Maximum number of connections for liquid dispenser	6
pumps [number]	
Empty sensor	•
Standard electrical connection	
	Electric
Standard electrical connection	Electric Electric
Standard electrical connection Type of heating washing machine	_
Standard electrical connection Type of heating washing machine Type of heating tumble dryer	Electric
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW	Electric 4.20-5.00
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW	Electric 4.20-5.00 4.40-5.20
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A	Electric 4.20-5.00 4.40-5.20 30
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW	Electric 4.20-5.00 4.40-5.20 30 4.34
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 •
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00 30
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage Cold water [number]	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00 30 1x 1/2" hose w/ 3/4" th. union 1x 1/2" hose w/ 3/4" th.
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage Cold water [number]	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00 30 1x 1/2" hose w/ 3/4" th. union 1x 1/2" hose w/ 3/4" th. union 1x 1/2" with 3/4" threaded
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage Cold water [number] Hot water (optional) [number]	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00 30 1x 1/2" hose w/ 3/4" th. union 1x 1/2" hose w/ 3/4" th. union 1x 1/2" with 3/4" threaded union
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage Cold water [number] Hot water (optional) [number]	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 • 3.80 4.00 30 1x 1/2" hose w/ 3/4" th. union 1x 1/2" hose w/ 3/4" th. union 1x 1/2" with 3/4" threaded union
Standard electrical connection Type of heating washing machine Type of heating tumble dryer Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Heater rating tumble dryer in kW Total connected load tumble dryer in kW Fuse rating tumble dryer in A NEMA plug: Twist Lock L6-30 Possible voltage variants Heater rating washing machine in kW Total connected load washing machine in kW Fuse rating washing machine in A Water connection/drainage Cold water [number] Hot water [number] Drain pump Dimensions and weight	Electric 4.20-5.00 4.40-5.20 30 4.34 4.84 30 3.80 4.00 30 1x 1/2" hose w/ 3/4" th. union 1x 1/2" with 3/4" threaded union DN 22

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External dimensions, net width in inches	752
Net weight in kg and p	215.00
Maximum floor loading in N and Mj/h	3600
Emissions data	
Emissions – sound pressure at workplace	<70 dB(A) re 20 µPa
Washing machine heat output to the room in Mj/h	3.00
Tumble dryer heat output to the room in Mj/h	1.62
Features	
Washing machine imbalance monitoring	•
Washing machine disinfection rinse	•
Washing machine temperature monitoring	•
Automatic load recognition, washing machine	•
Volumetric flow meter, washing machine	•
Special heater element	•
Communication slot	•
Intelligent tumble dryer drum reversal	•
Axial airflow	•
Extra-large tumble dryer filter	•
PerfectDry tumble dryer	•
SoftLift tumble dryer drum ribs	•
Low temperature tumble dryer function	•
Drying basket (optional)	•
Appliance-independent accessories	
Connection options	
Payment system	
Optical interface for service access	
Serial interface module RS 232 (optional)	<u> </u>
Peak load cut-out/energy management (optional)	•
Capacities	
Respirator masks [number]	4
Overalls [number]	1
Over jackets [number]	1-2
Synthetic duvets [number]	1
Synthetic duvets [number] Synthetic pillows [number]	1-2
Feather duvets [number]	1
Feather pillows [number]	1-2
Test certificate	1-2
CE	•
VDE	
Splash-proof safety rating IPX4	
WRAS	•
WEEE	-
UASEPRO	`
WaterMark	•
	`
SVGW	
RCM	<u>•</u>
EAC	
Complies with Machinery Directive 2006/42/EC	•