Míele

PW 6241 [EL SOM WEK MF]

Washing machine, electric heating

For marine requirements, powder detergent dispenser, liquid dispensing module.



- Large program variety applicationspecific wash programs
- Particularly efficient low water and energy consumption
- Perfect spinning results residual moisture 43 %*, g-factor541
- Gentle laundry care thanks to the Miele honeycomb drum
- Drum volume 8.48 (240) ft³ (I), load size 53 (24.0) lb (kg)
- * Residual moisture specification relates to a hot rinse during the last rinse cycle.

EAN: 4002516447054 / Material number: 11813670 / Old Material Number: 51624105SOM

Old Material Number: 51624105SOM	
Construction type and design	
Design	Front loader
Product line	Professional
Front	Stainless Steel
Control panel color	Stainless Steel
Load ratio	1:10
Load in lbs	53 (24.0)
Drum volume in cubic feet (I)	8.48 (240)
Door opening [Ø] in in.(mm)	16 15/16 (430)
Door opening angle in degrees	180
Door hinging	right
Maintenance-free motor with frequency converter	•
Stainless steel honeycomb drum	•
Application	
Suitable for Marine use	
Performance data	
Tested virucidal efficacy	
	· <u> </u>
Proven hygiene Specific pater consumption for cold pater connection in I/	9.00
Specific water consumption for cold water connection in I/ kg	9.00
Specific energy consumption for cold water connection in kWh/lb	0.26
Specific water consumption for hot water connection in I/kg	8.80
Specific energy consumption for hot water connection in kWh/lb	0.10
Water consumption for cold water connection in I	216.0
Energy consumption for cold water connection in kWh	6.24
Program duration in minutes with cold water connection	60
Water consumption for hot water connection in I	211.0
Energy consumption for hot water connection in kW	2.40
Program duration in minutes with hot water connection	49
Water consumption in ECO program for cold water connection in I	212.3
Energy consumption in ECO program for cold water connection in kWh	5.04
Program duration in minutes for ECO program with cold water connection	46
Water consumption in ECO program for hot water connection in I	212.5
Energy consumption in ECO program for hot water connection in kWh	1.44
Program duration in minutes for ECO program with hot water connection	36
Residual moisture with cold rinse in %	46
Residual moisture with hot rinse in %	43
Spin speed in rpm	1100
g factor	541
Tested operating hours	30000
reaced operating nours	00000



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Jid Material Number: 310241033014	
Control	
Control system	Profitronic M
Programmability	Freely programmable
Max. delay start in h	Can be selected freely
Countdown indicator	•
Program sequence indicator	•
Choice of display language	•
Standard/target group programs	
Basic programmes	•
Programmes for the hotel and catering industry	•
Programmes for retirement and care homes	•
Programmes for facility management	•
Programmes for dry cleaners	•
Programmes for small businesses	•
Programmes for fire brigades and rescue services	•
Programmes for studs, riding schools, and stables	•
Programmes for hospitals	•
Programmes for nospitals Programmes for sports clubs	_ `
Programmes for beauty clinics, spas, and fitness studios	·
Dispensing	2
Detergent dispenser drawer	3 compartments
Liquid dispensing module	<u>+</u>
Maximum number of connections for liquid dispenser pumps [number]	12
Empty sensor	•
Standard electrical connection	
Type of heating	Electric
Electrical connection	3N AC 380-415V 50- 60HZ
Heater rating in kW	24.00
Total connected load in kW	25.00
Fuse rating in A	50
Water connection/drainage	
Cold water [number]	3 x 1/2" hose w/ 3/4" union
Hot water [number]	1x 1/2" hose w/ 3/4" th. union
Dump valve	union
Dump valve Dimensions and weight	union DN 70
Dump valve Dimensions and weight External dimensions, net height in inches	union DN 70 64 11/16 (1643)
Dump valve Dimensions and weight External dimensions, net height in inches External dimensions, net width in inches	union DN 70 64 11/16 (1643) 42 7/8 (1089)
Dump valve Dimensions and weight External dimensions, net height in inches External dimensions, net width in inches External dimensions, net depth in inches	union DN 70 64 11/16 (1643) 42 7/8 (1089) 49 1/4 (1250)
Dump valve Dimensions and weight External dimensions, net height in inches External dimensions, net width in inches External dimensions, net depth in inches External dimensions, gross height in inches	union DN 70 64 11/16 (1643) 42 7/8 (1089) 49 1/4 (1250) 66 15/16 (1700)
Dump valve Dimensions and weight External dimensions, net height in inches External dimensions, net width in inches External dimensions, net depth in inches External dimensions, gross height in inches External dimensions, gross width in inches	union DN 70 64 11/16 (1643) 42 7/8 (1089) 49 1/4 (1250) 66 15/16 (1700) 52 5/8 (1336)
Dump valve Dimensions and weight External dimensions, net height in inches External dimensions, net width in inches External dimensions, net depth in inches External dimensions, gross height in inches External dimensions, gross width in inches External dimensions, gross depth in inches	union DN 70 64 11/16 (1643) 42 7/8 (1089) 49 1/4 (1250) 66 15/16 (1700) 52 5/8 (1336) 60 1/4 (1530)
e e e e e e e e e e e e e e e e e e e	union DN 70 64 11/16 (1643) 42 7/8 (1089) 49 1/4 (1250) 66 15/16 (1700) 52 5/8 (1336)

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Washing machine, electric heating

For marine requirements, powder detergent dispenser, liquid dispensing module.



EAN: 4002516447054 / Material number: 11813670 / Old Material Number: 51624105SOM

Emissions – sound pressure at workplace Heat dissipation into the room in MI/h Features Patented preliminary drainage Patented cleaning cloth program Imbalance monitoring Imperature monitoring Special heater element Automatic load control Plus Volumetric flow meter (optional) Communication slot Efficient fast spin cycle Emergency shut off Appliance-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional) Optical interface for service access Serial interface for service access Serial interface module RS 232 (optional) Peak-load negotiation / energy management (optional) Logging operating data Water recovery (optional) Veapacities Respirator masks [number] Overalls [number] Overalls [number] Over jackets [number] Over jackets [number] Optical spillows [number] Geather duvets [number] Geather unber [126 Cotton mops, 40 cm/15.7 in [number] Microfibre mops, 40 cm/15.7 in [number] Microfibre mops, 50 cm/19.7 in [number] Microfibre mops, 50 cm/19.7 in [number] Microfibre mops, 50 cm/19.7 in [number] VDE Splash protection IPX4 UKCA VDE Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC - Commilies with Machinery Directive 2006/42/FC	Emission values	
Patented preliminary drainage	Emissions – sound pressure at workplace	78 dB(A) re 20 μPa
Patented preliminary drainage Patented cleaning cloth program Imbalance monitoring	Heat dissipation into the room in MJ/h	4.70
Patented cleaning cloth program Imbalance monitoring Emperature monitoring Special heater element Automatic load control Plus Volumetric flow meter (optional) Communication slot Efficient fast spin cycle Emergency shut off Appliance-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional) Optical interface for service access Serial interface module RS 232 (optional) Peak-load negotiation / energy management (optional) Logging operating data Water recovery (optional) Capacities Respirator masks [number] Over Jackets [number] Over Jackets [number] Aynthetic duvets [number] Synthetic duvets [number] Synthetic duvets [number] Geather duvets [number] Feather duvets [number] Feather pillows [number] Cotton mops, 40 cm/15.7 in [number] Microfibre mops, 40 cm/15.7 in [number] Microfibre mops, 50 cm/19.7 in [number] Astandards, test certificates, and symbols CE VDE-EMC VDE Splash protection IPX4 UKCA WEEE RCM - EAC - Indicating control in	Features	
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Special heater element	Imbalance monitoring	•
Automatic load control Plus Volumetric flow meter (optional) Communication slot Efficient fast spin cycle Emergency shut off Appliance-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional) Optical interface for service access Serial interface module RS 232 (optional) Peak-load negotiation / energy management (optional) Logging operating data Water recovery (optional) Capacities Respirator masks [number] Over Jackets [number] Over Jackets [number] Over Jackets [number] A Synthetic duvets [number] Synthetic pillows [number] Feather duvets [number] Golths, 22 g/0.8 oz [number] Cotton mops, 40 cm/15.7 in [number] Microfibre mops, 40 cm/15.7 in [number] Microfibre mops, 50 cm/19.7 in [number] A Standards, test certificates, and symbols CE VDE Splash protection IPX4 UKCA EAC • VEEE RCM EAC • Loggina perating duvate in the control of the co	Temperature monitoring	•
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Microfibre mops, 40 cm/15.7 in [number] 200 Microfibre mops, 50 cm/19.7 in [number] 141 Summer horse blankets [number] 4 Standards, test certificates, and symbols • CE • VDE-EMC • VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		109
Microfibre mops, 50 cm/19.7 in [number] 141 Summer horse blankets [number] 4 Standards, test certificates, and symbols • CE • VDE-EMC • VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		200
Summer horse blankets [number] 4 Standards, test certificates, and symbols • CE • VDE-EMC • VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		141
Standards, test certificates, and symbols CE VDE-EMC VDE Splash protection IPX4 UKCA WEEE RCM EAC •		4
CE • VDE-EMC • VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		
VDE-EMC • VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		
VDE • Splash protection IPX4 • UKCA • WEEE • RCM • EAC •		•
Splash protection IPX4 UKCA WEEE RCM EAC		*
UKCA WEEE RCM EAC		•
WEEE RCM • CAN		•
RCM • • • • • • • • • • • • • • • • • • •		
EAC •		
	Complies with Machinery Directive 2006/42/EC	



PW 6241 [EL SOM WEK MF] Washing machine, electric heating

For marine requirements, powder detergent dispenser, liquid dispensing module.