Miele

PW 6321 [EL] Washing machine, electric heating With liquid dispenser and individually programmable controls.



- Drum volume 11.3 (320) ft³ (I) I, load size 75 (34.0) lb (kg)
- Large program variety application-specific wash programs
- Gentle laundry care thanks to the Miele honeycomb drum
- Particularly efficient low water and energy consumption
- Perfect spinning results residual moisture 47 %*, g-factor447

| Construction type and design | |
|--|--|
| Construction type | Front loader |
| Product line | Professional |
| Front | Stainless steel |
| Control panel colour | Stainless steel |
| Load ratio | 1:10 |
| Load in lbs. (kg) | 75 (34.0) |
| Drum volume in I | 11.3 (320) ft ³ (I) |
| 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 | • |
| Honeycomb drum | • |
| Application | |
| Suitable for hotels and restaurants | • |
| Suitable for retirement and care homes | • |
| Suitable for facility management | • |
| Suitable for dry cleaners | • |
| Suitable for commercial laundromats | • |
| Suitable for fire departments and rescue services | • |
| Suitable for stud farms and stables | • |
| Suitable for universities, schools, and kindergartens | • |
| Suitable for hospitals | • |
| Suitable for sports clubs | • |
| Suitable for beauty salons, spas, and fitness centres | • |
| Performance data | |
| Tested virucidal efficacy | • |
| Proven hygiene | • |
| Specific water consumption for cold water connection in I/ | 9.00 |
| kg | |
| Specific energy consumption for cold water connection in kWh/kg | 0.25 |
| Specific water consumption for hot water connection in I/kg | 8.80 |
| Specific energy consumption for hot water connection in kWh/kg | 0.10 |
| Water consumption with cold water connection in I | 288.0 |
| | |
| · | 8.00 |
| Energy consumption with cold water connection in kWh | 8.00 8.74 |
| · | 8.00 8.74 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops | |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh | 8.74 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops | 8.74 68 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops standard 60°C program in I | 8.74 68 281.6 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops standard 60°C program in I Energy consumption with hot water connection in kWh Energy consumption for hot water connection in Mops | 8.74 68 281.6 368.1 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops standard 60°C program in I Energy consumption with hot water connection in kWh Energy consumption for hot water connection in Mops standard 60°C program in kWh | 8.74 68 281.6 368.1 3.20 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops standard 60°C program in I Energy consumption with hot water connection in kWh Energy consumption for hot water connection in Mops | 8.74 68 281.6 368.1 3.20 2.21 |
| Energy consumption with cold water connection in kWh Energy consumption for cold water connection in Mops standard 60°C program in kWh Program duration with cold water connection in minutes Water consumption with hot water connection in I Water consumption for hot water connection in Mops standard 60°C program in I Energy consumption with hot water connection in kWh Energy consumption for hot water connection in Mops standard 60°C program in kWh Program duration with hot water connection in minutes Water consumption in Economy program with cold water | 8.74 68 281.6 368.1 3.20 2.21 |

Residual moisture specification relates to a hot rinse during the last rinse cycle.

Míele

PW 6321 [EL] Washing machine, electric heating With liquid dispenser and individually programmable controls.



| Program duration with cold water connection in Economy program in minutes | 54 |
|---|---------------------------------------|
| Water consumption in Economy program with hot water connection in I | 284.8 |
| Energy consumption in Economy program with hot water connection in kWh | 1.60 |
| Program duration with hot water connection in Economy program in minutes | 45 |
| Program cycle time in minutes for Mops standard 60°C program with cold water connection | 76 |
| Program cycle time in minutes for Mops standard 60°C program with hot water connection | 59 |
| Residual moisture with cold rinse in % | 50 |
| Residual moisture with hot rinse in % | 47 |
| Residual moisture when reprocessing wiping cloths in % | 25 |
| Spin speed in rpm | 1000 |
| g-factor | 447 |
| Tested operating hours | 30000 |
| Controls | |
| Control type | Profitronic M |
| Programmability | Freely programmable |
| Max. delay start in h | Can be selected freely |
| Time left display | • |
| Program sequence indicator | • |
| Choice of display language | • |
| Standard / target grp programs | |
| Standard / target grp programs | |
| Basic programs | • |
| | • |
| Basic programs | • |
| Basic programs Programs for hotels and restaurants | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes | <u>-</u> - |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for sports clubs Programs for salons, spas, and fitness centres | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module | • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer | • • • • • • • • • • • • • • • • • • • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] Empty sensing | • • • • • • • • • • • • • • • • • • • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] | • • • • • • • • • • • • • 12 |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] Empty sensing | • • • • • • • • • • • • • 12 |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection | • • • • • • • • • • • • • 12 |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection Heating type Electrical connection Heater rating in kW | • • • • • • • • • • • • • • • • • • • |
| Basic programs Programs for hotels and restaurants Programs for retirement and care homes Programs for facility management Programs for dry cleaners Programs for small businesses Programs for fire departments and rescue services Programs for stud farms / riding schools / stables Programs for hospitals Programs for sports clubs Programs for salons, spas, and fitness centres Dispensing Detergent drawer Liquid dispensing module Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection Heating type Electrical connection | • • • • • • • • • • • • • • • • • • • |



PW 6321 [EL]
Washing machine, electric heating
With liquid dispenser and individually programmable controls.

| Water connection/drainage | |
|--|--------------------------------|
| Cold water [number] | 2x 1/2" hose w/ 3/4" th. union |
| Hot water [number] | 1x 1/2" hose w/ 3/4" th. union |
| Drain valve | DN 70 |
| Dimensions and weight | |
| External dimensions, net height in in. (mm) | 64 13/16 (1646) |
| External dimensions, net width in in. (mm) | 42 7/8 (1089) |
| External dimensions, net depth in in. (mm) | 51 9/16 (1309) |
| External dimensions, gross height in in. (mm) | 67 3/8 (1710) |
| External dimensions, gross width in in. (mm) | 49 11/16 (1262) |
| External dimensions, gross depth in in. (mm) | 58 (1472) |
| Net weight in lbs. (kg) | 1535 (696.0) |
| Gross weight in lbs. (kg) | 1647 (747) |
| Maximum floor load in N/m² | 9677 |
| Emission values | |
| Emission sound pressure level in the workplace | 73 dB(A) re 20 µPa |
| Heat dissipation into the room in MJ/h | 6.10 |
| Features | |
| Patented pre-spin | • |
| Cloths treatment | • |
| Imbalance monitoring | • |
| Temperature monitoring | • |
| Special heater element | • |
| Automatic load recognition+ | • |
| Volumetric flow meter (optional) | • |
| Communication slot | • |
| Emergency shut-off | • |
| Machine-independent accessories | |
| Efficiency and sustainability | |
| Recycling rate in % | 96 |
| Connection options | 90 |
| Payment system (optional) | • |
| Optical interface for service access | • |
| Serial interface module RS 232 (optional) | · |
| Peak-load negotiation / energy management (optional) | • |
| Operating data logging | • |
| Water recovery (optional) | |
| Capacities | |
| Breathing masks [number] | 26 |
| Helmets [number] | 8 |
| Protective suits [number] | <u>_</u> |
| . , | _ |
| Protective coats [number] Chamical protection suits [number] | 9 |
| Chemical protection suits [number] | 2 |
| Synthetic duvets [number] | 2 |
| Synthetic pillows [number] | 6 |
| Down comforters [number] | 2 |
| Down pillows [number] | 6 |
| Cleaning cloths, 22 g [number] | 710 |
| Cotton mops, 40 cm / 190 g [number] | 168 |
| | |



PW 6321 [EL] Washing machine, electric heating With liquid dispenser and individually programmable controls.



| Cotton mops, 50 cm / 220 g [number] | 142 |
|--|-----|
| Microfibre mops, 40 cm / 120 g [number] | 297 |
| Microfibre mops, 50 cm / 170 g [number] | 180 |
| Mops, office, 100 g [number] | 320 |
| Mops, stairway, 150 g [number] | 210 |
| Horse summer blankets [number] | 6 |
| Standards / certs / symbols | |
| Splash protection IPX4 | • |
| c ETL US | • |
| Complies with Machinery Directive 2006/42/EC | • |