

AWE 6519

12NC: 859365110090

EAN code: 8003437716270

Whirlpool

SENSING THE DIFFERENCE



ALAPTULAJDONSÁGOK

| | |
|---------------------------------------|-----------------|
| Product group | Washing machine |
| Construction type | Szabadonálló |
| Installation type | Szabadonálló |
| Removable work top | Nem |
| Loading type | Top |
| Main colour of product | White |
| Connection rating (W) | 2100 |
| Current (A) | 10 |
| Voltage (V) | 220-230 |
| Frequency (Hz) | 50 |
| Length of Electrical Supply Cord (cm) | 120 |
| Plug type | Schuko |
| Height of the product | 900 |
| Width of the product | 400 |
| Depth of the product | 600 |
| Net weight (kg) | 58 |

MŰSZAKI ADATOK

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|---------------------------------|----------------|
| Automatic programmes | Igen |
| Spin speed options | Variable |
| Skip spin | Nem |
| Weight measurement | - |
| Textile type recognition | - |
| Degree of dirtiness recognition | - |
| Foam control | Igen |
| Balance control | Igen |
| Type of water protection system | Nem |
| Cold wash option | Igen |
| Progress indicator | Igen |
| Digital countdown indicator | Nem |
| Start delay options | One time fixed |
| Start delay time max. (h) | 0 |
| Tub material | PPN |
| Drum volume (l) | 42 |
| Hot & cold water intake? | Nem |

MŰSZAKI TELJESÍTMÉNY

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|--|------|
| Energy efficiency class - NEW (2010/30/EC) | A+ |
| Energy consumption annual (kWh/annum) - NEW (2010/30/EC) | 167 |
| Washing performance class - NEW (2010/30/EC) | A |
| Maximum spin speed (rpm) - NEW (2010/30/EC) | 1000 |
| Capacity cotton (kg) - NEW (2010/30/EC) | 5 |
| Water consumption annual (l/annum) - NEW (2010/30/EC) | 8454 |
| Energy consumption 60 °C full load | 0.89 |
| Power consumption in left-on mode - NEW (2010/30/EC) | 0.11 |
| Power consumption in off-mode - NEW (2010/30/EC) | 0.11 |
| Moisture content % on dry load after max. spin - NEW (2010/30/EC) | 62 |
| Average washing time cotton 60C (full load) (min) - NEW (2010/30/EC) | 165 |
| Noise level washing (dB(A) re 1 pW) | 59 |
| Noise level spinning (dB(A) re 1 pW) | 76 |