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Miele dishwashers: The milestones

1929 Miele presents Europe's first electric dishwasher (round metal tub, propeller distributes water) 1960 First automatic front-loading dishwasher with rotating spray arms; conversion of production at Miele Bielefeld: bicycles make way for dishwashers 1967 Fully automatic built-in machine with three rotating double spray arms and automatic reactivation of water softener 1978 World's first dishwasher with microcomputer controls and sensors **1987** Patented third-level cutlery drawer 2001 Sensors determine water hardness and degree of soiling 2004 First manufacturer of dishwashers to offer an in-door salt container 2005 First models with touch controls for greater user convenience and programme diversity (Navitronic Touch Control) 2007 Electronic Professional Pump for wide range of spray pressures and alternating spray arm technology; sensor-controlled drying 2008 Consumption considerably reduced: starting with 8 l of water (Automatic programme); 0.6 kWh (hot water fill) Generation 5000: Cutlery tray height-adjustable with sliding sections (3D); interior LED lighting (BrilliantLight); automatic door opening optimises drying (AutoOpen) Generation 6000: Handleless Knock2open door opening, water consumption as low as 6.5 l; EcoFeedback consumption indicator; FlexiTimer with EcoStart **2016** New G 6000 EcoFlex range: Top A-rating cleaning performance in only 58 mins.; A+++ minus 20% energy rating; even more flexible use of baskets and cutlery tray

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2018 Automatic detergent dispensing thanks to integrated PowerDisk filled with powder granulate. The new dishwashers can be controlled by app and programmed from a mobile device. Additional flexibility through new 3D MultiFlex drawer: The new height-adjustable right-hand section offers space for small items of crockery such as espresso cups alongside cutlery.

2019 Miele produces 20-millionth dishwasher at Bielefeld plant.

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