



PRODUCT CATALOGUE

2022

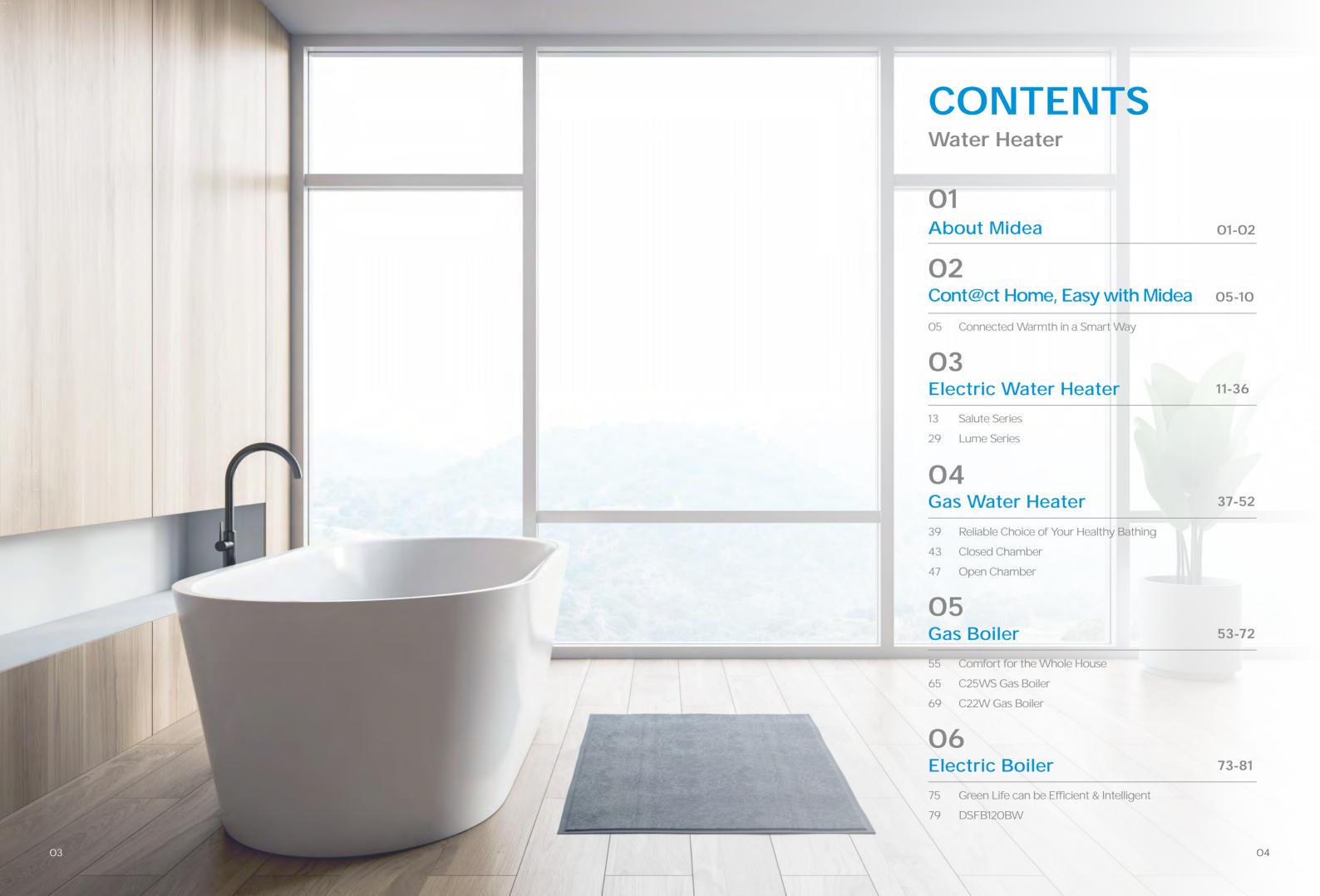


Midea

make yourself at home

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Make an Appointment of Heating

Heat the water in advance while you are on the way back. As such, you can enjoy a comfortable shower right away when you are home.



Clear Heating Status

You can easily get all information about the current temperature of water and the rest heating time, to better organize your time and get your bath preparations ready before showering.





Energy Saving with Remote Shutdown

Convenient to turn off the water heater anytime and anywhere, suitable for the situations like business trips or traveling, to save the electric energy.



MEMOU, 7 DAYS TO KNOW YOUR SHOWER HABITS

By recording and learning your shower habits in 7 days, our smart water heater creates your exclusive memo, so that it can prepare hot water in advance for you, just at the right temperature and the right time. Know you well to serve you well.



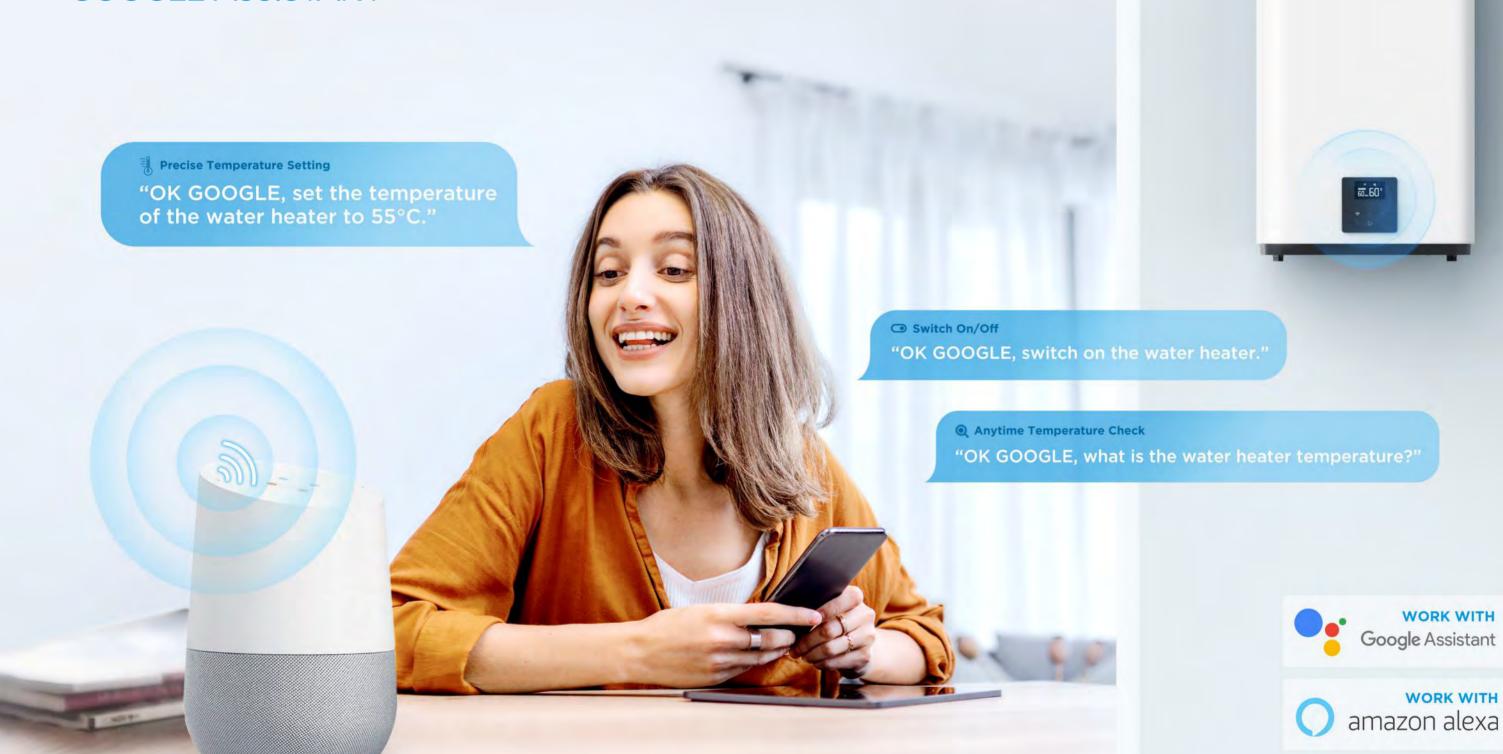
SLIGHTLY WARM WATER FOR WASHING HANDS COZILY

Store warm water at minimum 45°C in no-shower time, so that you can wash hands or carry out some hand-wash with comfort, especially in cold winter.



A MEMBER OF GOOGLE HOME

INTELLIGENT HEATING CONTROL WITH GOOGLE ASSISTANT



Midea





FULL-PATH PURE FLOW, 99.99% FREE OF BACTERIA

Thanks to the Full-Path Bacteria Defense System, you will enjoy an all-around healthy shower in a pure flow. Integrating with the Anti-bacterial Copper Valve and the Ag+ Anti-bacterial Water Inlet, together with the 75°C Hi-Temp ABT Program, this system can gradually improve the water quality in the pipeline.





SALUTE UNO

GOOD WATER, HEALTHY SHOWER



Full-path Bacteria Defense System



Care Plus, Enjoying Longer



Ti+ SaphirEnamel Tank



Ti+ SapphirEnamel Heating Element

LONG LIVE THE TANK,

WITH Ti+ SapphirEnamel ATTACHED

The innovative Ti+ SapphirEnamel layer, promotes the water tank to be more durable, by efficiently resisting corrosion & rust and avoiding scale buildup, sustaining your superior use experience.



7 Years Tank Warranty



Anti-Corrosion & Scaling



Ti+ SapphirEnamel
Tank with

3-Layer Tech

1 High-level decarburization steel plate layer

2 Micro-powder adhesion layer

3 850°C Hi-temp sintered Ti+ SapphirEnamel layer



Ti+ SapphirEnamel HEATING ELEMENT

The water heater has a heating element made of Ti+ SapphirEnamel-coated SUS316L stainless steel, which is highly resistant to corrosion and scaling, sustaining the best heating performance.



SUS316L Stainless Steel



Anti-Corrosion & Scaling

CARE+ PROGRAM:

CARE YOU PLUS, STAY WITH YOU LONGER

Enjoy a comfortable shower with just the right temperature. Also, the water heater will serve you longer, thanks to the Care+ program efficiently guarding against scale buildup for the inner tank and heating element.



Slow Living With Your Family On The Weekend





SHOWER Flex



DUAL-TANK HEATING SYSTEM SAVING ON TIME & ENERGY

Thanks to the innovative dual-tank heating system with two heating elements, the heating efficiency is greatly improved and your waiting time is saved. It can also be flexibly switched to single-tank heating mode for your me-time enjoyment, saving on energy and your bills!

**The comparison is made between Midea Water Heater Salute Flex and traditional



Dual-tank heating mode for a family of up to 4 people.



SALUTE FLEX

A STYLISH & SLIM ADDITION TO YOUR HOME



MSmartHome App Connection



Vertical/Horizontal Installation



Full-path Bacteria Defense System



Dual-tank Heating System



Rotatable Control Panel



amazon alexa



INSTALL Flex



SUPER SLIM BODY, FLEXIBLE INSTALLATION

Our water heater, designed to be placed either vertically or horizontally, provides more flexible installation options. The 1/3 thinner body*1, as a result of the dual-tank structure, can fit in any tight space, and it always makes your home look amazing!





^{*1:} The comparison is made between Midea Electric Water Heater Salute Flex and traditional one-tan water heaters under the same condition of machine capacity (30, 50, 80 or 100L)

ROTATABLE CONTROL PANEL FOR IDEAL OPERATING ANGLE

The metallic control panel can be rotated to match with the machine's installation direction, so that you can operate the water heater at the most comfortable angle of view. Just between you and us, the secret of this unique flexibility lies in the centrosymmetric square shape.



3 Steps To Rotate The Panel







2 Press the panel into the cavity



3 Draw the panel out of the cavity and rotate it 90° counterclockwise

SALUTE XPRESS



Xpress Heating



Full-path Bacteria Defense System



Ti+ SaphirEnamel Tank



Ti+ SapphirEnamel Heating Elements





XPRESS HEATING, COMFY BATHING

Our water heater can deliver optimally heated water faster, with Xpress mode. The FlowGuide Tech. employed, maximizing the hot water utilization, guarantees a comfortable bathing experience for you while saving energy.

MEGAWATER

LUME Series



Break Through the Limitation of Heating Performance

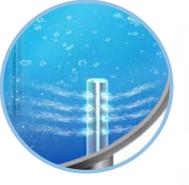


Reduce Mix of Hot & Cold Water

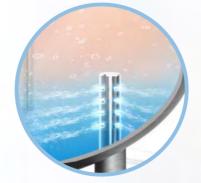


18% MORE HOT WATER AVAILABILITY

Supported by our game-changing MegaWater technology, the utilization of hot water is greatly enhanced, allowing up to 18% more hot water availability for your extended enjoyment.







Before Improvement

After Improvement



SALUTE Series





MODEL	D10-20VI	D15-25VI	D30-25VI
Capacity / L	10	15	30
Rated Power / W	2000	2500	2500
External Dimensions H/W/D / mm	324*324*315	368*368*340	440*440*388
Control Panel	Mechanical	Mechanical	Mechanical
Type Of Thermostat	Capillary Thermostat	Capillary Thermostat	Capillary Thermostat
Temperature Range / °C	30-75	30-75	30-75
Maximum Working Pressure / Mpa	0.75	0.75	0.75
Max Temperature	101	101	101
Inner Tank	Enamel Tank	Enamel Tank	Enamel Tank
Type of Caoting	Enamel	Enamel	Enamel
Magnesium Anode Size / mm	Ø18*110	Ø18*110	Ø18*110
Type of Heating Element	Copper / Enamel	Copper / Enamel	Copper / Enamel
Power Cable Length	1.5	1.5	1.5
Certification	CB/CE	CB/CE	CB/CE



D30-15FN	D50-15FN	D80-15FN	D100-15FN
30	50	80	100
1500	1500	1500	1500
Ø340*595	Ø385*754	Ø450*810	Ø450*975
Electronic	Electronic	Electronic	Electronic
Capillary Thermostat	Capillary Thermostat	Capillary Thermostat	Capillary Thermostat
30-75	30-75	30-75	30-75
0.75	0.75	0.75	0.75
101	101	101	101
Enamel Tank	Enamel Tank	Enamel Tank	Enamel Tank
Enamel	Enamel	Enamel	Enamel
Ø18*110	Ø18*110	Ø18*110	Ø18*110
Copper / Enamel	Copper / Enamel	Copper / Enamel	Copper / Enamel
1.5	1.5	1.5	1.5
CB/CE	CB/CE	CB/CE	CB/CE







D30-20ED6	D50-20ED6	D80-20ED6	D100-20ED6
30	50	80	100
2000	2000	2000	2000
464*273*588	464*273*870	566*326*896	566*326*1081
Electronic	Electronic	Electronic	Electronic
Capillary Thermostat	Capillary Thermostat	Capillary Thermostat	Capillary Thermostat
30-75	30-75	30-75	30-75
0.75	0.75	0.75	0.75
101	101	101	101
Enamel Tank	Enamel Tank	Enamel Tank	Enamel Tank
Enamel	Enamel	Enamel	Enamel
Ø18*110	Ø18*11O	Ø18*110	Ø18*110
Copper / Enamel	Copper / Enamel	Copper / Enamel	Copper / Enamel
1.5	1.5	1.5	1.5
CB/CE	CB/CE	CB/CE	CB/CE

LUME Series



MODEL	D30-15EFG	D50-15EFG	D80-15EFG	D100-15EFG
Capacity / L	30	50	80	100
Rated Power / W	1500	1500	1500	1500
External Dimensions H/W/D / mm	Ø340*580	Ø385*715	Ø450*745	Ø450*895
Control Panel	Electronic	Electronic	Electronic	Electronic
Type Of Thermostat	Capillary Thermostat	Capillary Thermostat	Capillary Thermostat	Capillary Thermostat
Temperature Range / °C	30-80	30-80	30-80	30-80
Maximum Working Pressure / Mpa	0.75	0.75	0.75	0.75
Inner Tank	Enamel Tank	Enamel Tank	Enamel Tank	Enamel Tank
Type of Caoting	Enamel / Copper	Enamel / Copper	Enamel / Copper	Enamel / Copper
Magnesium Anode Size / mm	Ø18*110	Ø18*110	Ø18*110	Ø18*110
Type of Heating Element	SUS316L Enamel	SUS316L Enamel	SUS316L Enamel	SUS316L Enamel



D30-15FG	D50-15FG	D80-15FG	D100-15FG
30	50	80	100
1500	1500	1500	1500
Ø340*580	Ø385*715	Ø450*745	Ø450*895
Mechanical	Mechanical	Mechanical	Mechanical
Capillary Thermostat	Capillary Thermostat	Capillary Thermostat	
30-80	30-80	30-80	30-80
0.75	0.75	0.75	0.75
Enamel Tank	Enamel Tank	Enamel Tank	Enamel Tank
Enamel / Copper	Enamel / Copper	Enamel / Copper	Enamel / Copper
Ø18*110	Ø18*110	Ø18*110	Ø18*110
Copper	Copper	Copper	Copper

Kitchen PO















MODEL	D05-15A(S)
Capacity,L	5
Rated Power,W	1500
External Dimensions H/W/D,mm	240*236*354
Control Panel	MECHANICAL
Type Of Thermostat	Capillary Thermostat
Temperature Range, C	30-75
Maximum Working Pressure,Mpa	0.8
Max Temperature	101
Inner Tank	Enamel tank
Type of Caoting	Enamel
Magnesium Anode Size,mm	Ø18*11O
Type of Heating Element	SUS 310S /Enamel
Power Cable Length	1.5
Standard Mount	Under Sink
Certification	CE

XPRESS Heating











MODEL	DSK730065-J	DSK730055-J	DSK730035-J
Rated Voltage / V	220	220	220
Rated Frequency / Hz	50/60	50/60	50/60
Rated Power / W	6500	5500	3500
Rated Current / A	29.5 / 25 / 15.9	25	15.9
Max Outlet Water Temperature / °C	55	55	55
Max Temperature / °C	95	95	95
Heating Elements Material	Copper	Copper	Copper
Rated pressure / MPa	0	0	0
Operating condition	Open Type	Open Type	Open Type
Minimum inlet pressure / MPa	0.03	0.03	0.03
Maximum inlet pressure / MPa	0.3	0.3	0.3
Pump	No	No	No
Net Weight / kg	1.16	1.16	1.16
Gross Weight / kg	1.18	1.18	1.18
Product Size / mm	298*125*169	298*125*169	298*125*169
Packing Size/mm	308*135*243	308*135*243	308*135*243
Outer Packing Size/mm	631*425*263	631*425*263	631*425*263
Number of Outer Packing Box	6	6	6
Loading Quantity, pcs/40HQ	5184	5184	5184



MODEL	DSK30HP3-X(W)
Rated Voltage, V	220
Rated Power, W	3000
Rated Current, A	13.6A
Temperature Range, C	30-65
Heating Elements Material	SUS 304
Rated pressure, MPa	0
Minimum inlet pressure, MPa	0.04
Maximum inlet pressure, MPa	0.3
Product Weight, kg	0.9
Product Dimensions, H/W/D,mm	185*61.3*425
Gift Box Dimensions, H/W/D,mm	452*226*86
Master Carton Dimensions, mm	465*450*470
Number of Outer Packing Box	10
Loading Quantity, pcs/40HQ	6500