

CERTIFIED
FOR
PERFORMANCE
TRUSTED
FOR
LIFE.



PERFORMANCE
GUARANTEED

CERTIFIED





YEARS
OF EXCELLENCE

PERFORMANCE
GUARANTEED



Zenith

Zenith

MOIAT - MINISTRY OF INDUSTRY AND ADVANCED TECHNOLOGY (UAE)



UNITED ARAB EMIRATES
MINISTRY OF INDUSTRY
& ADVANCED TECHNOLOGY

Zenith is fully registered and compliant with the UAE's federal regulatory authority for manufactured goods. MoIAT registration is mandatory for any water heater legally sold in the UAE, and it signals that our products have been reviewed and cleared by the country's highest standards body. For developers, consultants, and procurement teams, this is the first mark they check. For homeowners, it means your Zenith heater is a product the UAE government has formally approved for residential use.

EMIRATES QUALITY MARK (EQM)



The Emirates Quality Mark is awarded by MoIAT to manufacturers who pass both product testing and a full audit of their factory's quality management system. It is one of the most stringent product marks in the region, reserved for goods that meet UAE national standards at every level of production. Zenith holds this mark because we do not just meet the minimum requirement. We have opened our manufacturing floor to inspectors and invited them to verify it. For buyers, the EQM on a Zenith heater is a government-backed assurance of quality that no imported brand can simply purchase.

G-MARK - GULF CONFORMITY MARK



The G-Mark is the GCC's unified product safety certification, recognised across the UAE, Saudi Arabia, Kuwait, Qatar, Oman and Bahrain. It is the Gulf region's equivalent of the European CE mark, and for electrical appliances including water heaters, it is mandatory before a product can legally move across any GCC border. Zenith's G-Mark certification means our heaters have been independently tested and approved for the full Gulf market, giving developers and contractors confidence in cross-border projects, and giving homeowners confidence that the product in their home meets regional safety law.

EN / IEC 60335 - INTERNATIONAL ELECTRICAL SAFETY STANDARD



IEC 60335 is the global benchmark for the electrical safety of household appliances, and Part 2-21 applies specifically to storage water heaters. It covers everything from insulation and earthing to thermostat failure, dry-fire scenarios, and protection against electric shock. Every Zenith heater is tested and compliant to this standard, meaning the electrical components inside your unit have been verified by an independent laboratory to perform safely under normal and fault conditions. This is the technical foundation that every market-access certification in the region is built on.

WRAS APPROVAL - WATER REGULATIONS ADVISORY SCHEME (UK)



WRAS is the United Kingdom's independent certification for products and materials that come into contact with drinking water. It tests that no component inside the heater, including the tank lining, gaskets, and fittings, will contaminate the water passing through it. Zenith is the only UAE-manufactured brand to hold WRAS approval across both electric and solar water heaters up to 300 litres. In the UAE, where heated water regularly enters the same plumbing as your drinking supply, this certification is not a technicality. It is proof that every drop of water that touches a Zenith tank meets drinking water contact safety standards recognised by one of the world's most respected regulatory bodies.

NSF CERTIFICATION (USA)



NSF International is a globally recognised public health and safety organisation. NSF certification evaluates the materials and coatings inside a water heater to ensure they do not leach harmful substances into the water supply. Zenith holds NSF certification across its full range of electric and solar water heaters up to 300 litres, a distinction that very few water heater manufacturers in this region can claim. For health-conscious homeowners, this is independent American confirmation that the materials inside your heater are safe. For developers and projects seeking LEED or Estidama accreditation, it is a specification-grade credential that holds up under scrutiny.

ASME - BOILER AND PRESSURE VESSEL CODE (WITNESSED BY BUREAU VERITAS)



The American Society of Mechanical Engineers' Boiler and Pressure Vessel Code is the world's oldest and most rigorous standard for pressurised vessels, first established in 1914. An ASME stamp on a water heater tank means it was designed, welded by qualified welders, and independently inspected to a code that governs everything from material selection to pressure testing. Zenith's ASME certification is witnessed by Bureau Veritas, one of the world's foremost inspection and certification bodies. For high-rise residential buildings, hotels, and large central calorifier installations in the UAE, this is the mark that structural and MEP engineers rely on when safety cannot be negotiated.

ISO 9001 - QUALITY MANAGEMENT SYSTEM



ISO 9001 is the world's most widely adopted quality management standard, held by over 1.4 million organisations globally and audited by Bureau Veritas. It certifies that Zenith has a formal, documented, and independently verified system for maintaining consistent quality at every stage of production, from component sourcing to final inspection. This is not a claim we make about ourselves. It is a finding that external auditors have confirmed, year after year. For buyers at every level, ISO 9001 is confidence that the standard of your Zenith heater does not depend on which shift built it.

ISO 14001 - ENVIRONMENTAL MANAGEMENT SYSTEM



ISO 14001 certifies that Zenith actively manages the environmental impact of its manufacturing operations, from energy consumption and water use to waste and emissions. In a region where sustainability commitments are now central to government procurement, developer ratings such as Estidama and Al Sa'fat, and the UAE's Net Zero 2050 strategy, this certification matters beyond goodwill. It is documented, audited, and publicly accountable. Choosing Zenith means choosing a manufacturer that has made a verified commitment to responsible production.

ISO 45001 - OCCUPATIONAL HEALTH AND SAFETY



ISO 45001 is the international standard for workplace health and safety management. It requires Zenith to systematically identify risks, protect our workforce, and respond to incidents through a documented and audited system. We include this certification on our page not because customers are typically concerned with how a factory runs, but because the discipline required to hold ISO 45001 reflects directly on how we build. Companies that manage their operations with rigour build better products. This is part of how Zenith maintains quality that lasts.



30

Years of Excellence

Decades of
engineering
expertise



Made in UAE

Quality product
trusted in Global
markets



Family Legacy

Proudly owned and
operated in Ajman,
UAE

**ENGINEERED FOR
EFFICIENCY
BUILT FOR RELIABILITY**

Designed for Performance

Consistent output, ease of use, and long-term reliability are the cornerstones of every Zenith product.

Smile of Confidence

Our global distribution network spans Europe, Africa, Asia and beyond, reflecting decades of earned trust.

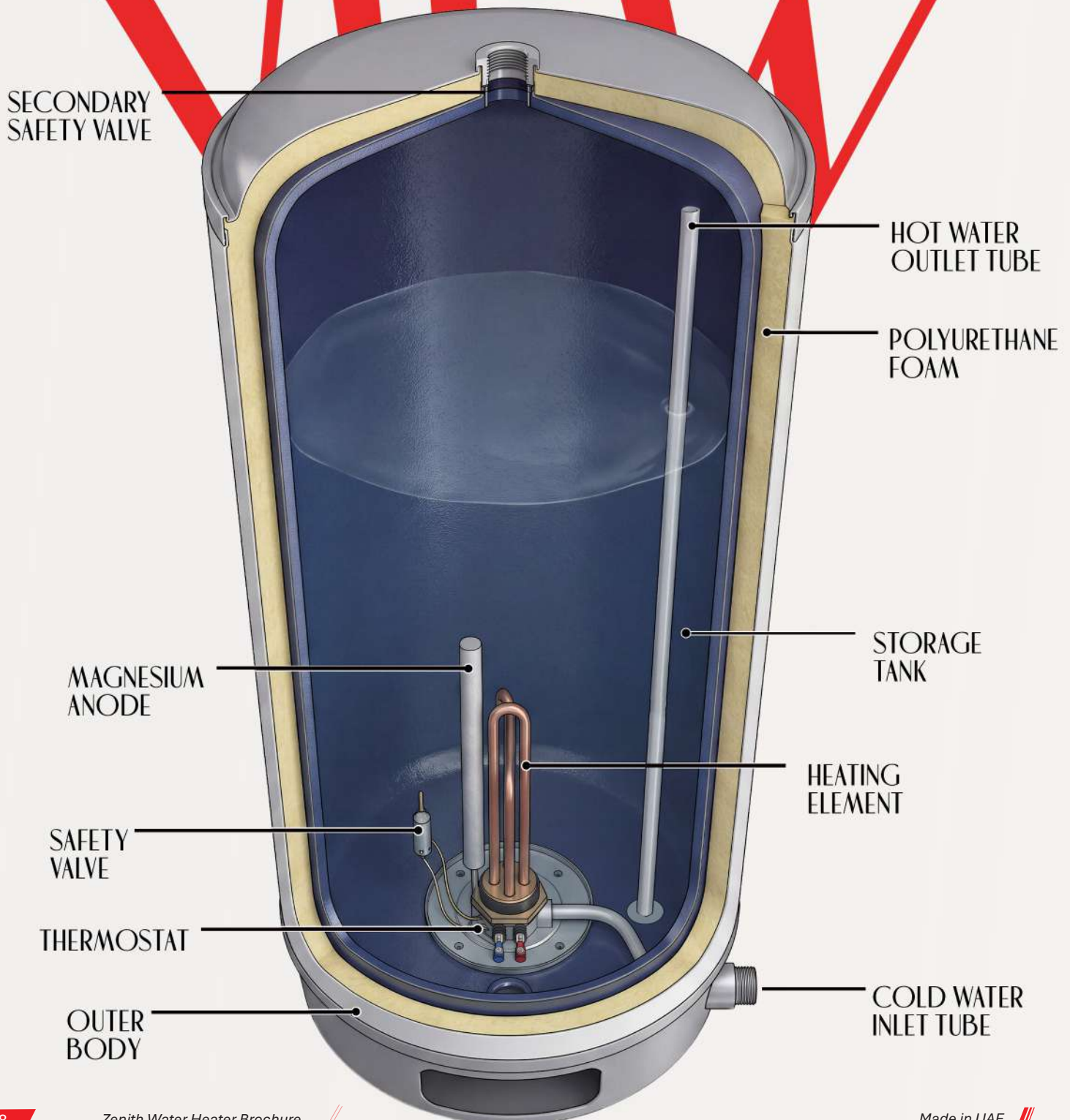
Made to Perfection

Precision manufacturing using state-of-the-art equipment ensures quality in every unit produced.

COMPANY PROFILE

Zenith Water Heater has been a trusted name in the Middle East and Asian markets for over three decades. Produced under the banner of Star Industrial Products L.L.C. in the UAE, every unit is manufactured using state-of-the-art equipment to exacting tolerances quality built into the product.

INSIDE VIEW

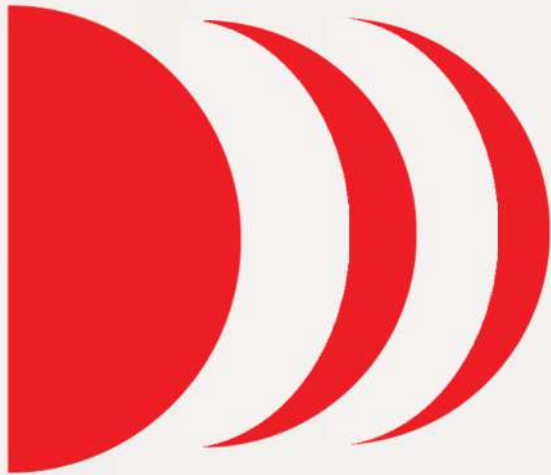




POWERING

YOUR DAILY COMFORT

Instant heat, consistent performance, and safety you can rely on every single day.



VARIETY OF OPTIONS

Vertical wall-mount, horizontal ceiling-mount, and the compact Prismo series for home use. Capacities from 15 to 200 litres for every household size.

15 L — 200 L

Central water heaters and stainless steel calorifiers for hotels, hospitals, schools, and industrial applications. Floor-mount units from 150 to 10,000 litres.

150 L — 10,000 L

Thermosyphonic and forced-circulation solar water heating systems with electrical backup. Scalable from a single residential panel to large commercial arrays.

150 L — 10,000 L



DOMESTIC

VERTICAL WALL
MOUNT

COMPACT PRISMO
SERIES



HORIZONTAL / CEILING
MOUNT



VERTICAL

WALL MOUNT



Capacity (L)	30	50	80	100
Height (mm)	495	560	800	970
Diameter (mm)	390	440	440	440
Voltage (V)	220-240	220-240	220-240	220-240
Standard Power (KW)	1.2	1.2	1.2	1.5
Maximum Working Temp (C°)	85	85	85	85
Maximum Working Pressure (BAR)	8	8	8	8

Capacity	30	50	80	100
A	475	540	780	950
B	495	560	800	970
C	345	385	665	785
D	390	440	440	440
E	150	150	150	150
F	425	475	475	475
G	270	270	270	270

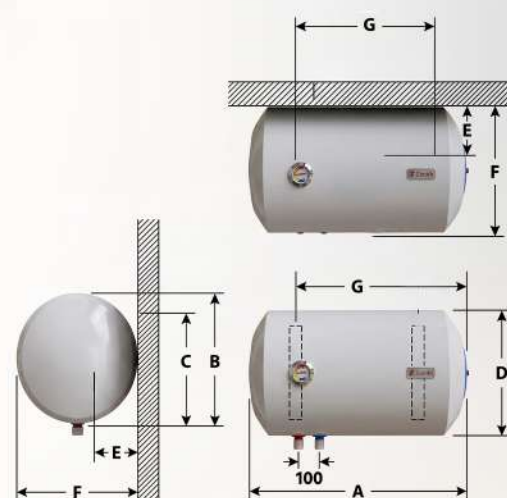
***Power for each capacity can be customized as per requirement**

HORIZONTAL

WALL/ CEILING MOUNT



Capacity (L)		30	50	80	100	120	150	200
Height (mm)		475	560	780	970	1040	1300	1100
Diameter (mm)		390	440	440	440	440	440	620
Voltage (V)		220-240	220-240	220-240	220-240	220-240	220-240	220-240
Standard Power (KW)		1.2	1.2	1.2	1.5	2.0	2.5	3.0
Maximum Working Temp (C°)		85	85	85	85	85	85	85
Maximum Working Pressure (BAR)		8	8	8	8	8	8	8
Dimension (mm)	A	475	560	780	970	1140	1240	1100
	B	410	465	465	465	465	465	620
	C	265	405	405	405	415	415	515
	D	390	440	440	440	440	440	620
	E	215	240	240	240	255	255	355
	F	410	460	460	460	475	475	635
	G	270	270	290	290	600	855	500



***Power for each capacity can be customized as per requirement**

PRISMO

WALL
MOUNT
15 & 30 LITERS

*Power for each capacity
can be customized
as per requirement



Capacity	15 L	30 L
A (mm)	400	445
B (mm)	400	445
C (mm)	310	410
Voltage (V)	220-240	220-240
D (mm)	300	350
E (mm)	125	160
F (mm)	85	85
Standard Power (KW)	1.2	1.2



COLOR OPTIONS



WHERE
PERFORMANCE



*MEETS
EVERYDAY
COMFORT*

PERFORMANCE

MADE

RELIABLE



COMMERCIAL SYSTEMS

CENTRAL
WATER
HEATERS &
CALORIFIERS

STAINLESS
STEEL
CALORIFIERS



CALORIFIERS

& CENTRAL WATER HEATERS

150 - 300 Liters
(Floor Mount Units)
CUSTOMIZABLE

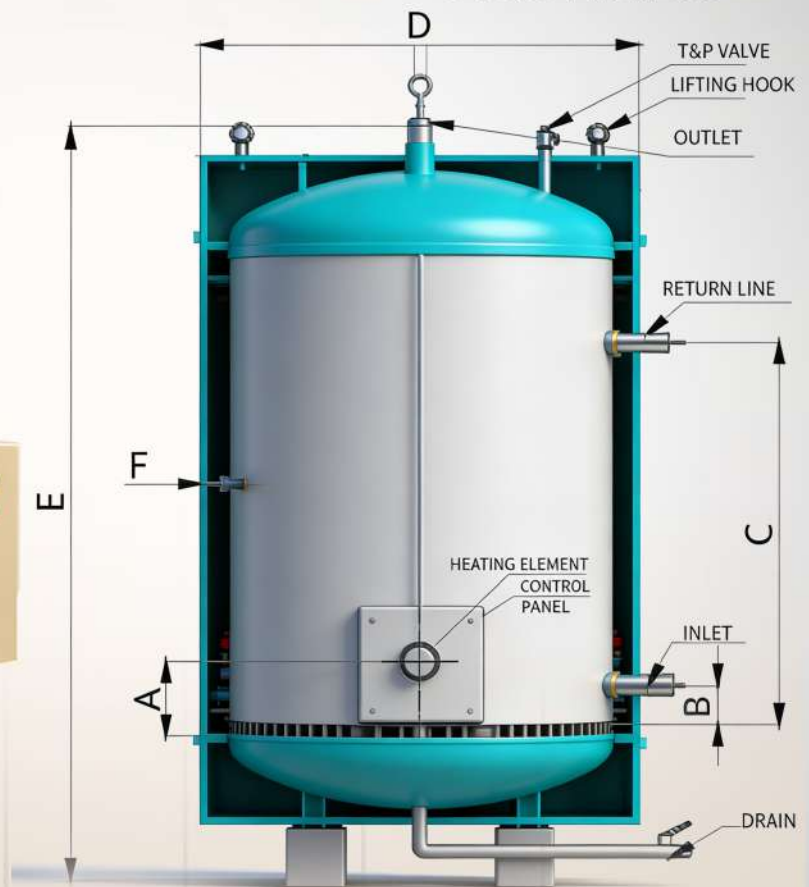


Model	ZT150VFM	ZT200VFM	ZT300VFM
A (mm)	440	620	620
B (mm)	1485	1100	1470
C (mm)	20	30	30
D (mm)	95	95	95
E (mm)	110	150	200
F (mm)	110	150	200
Standard Power (KW)	2.5	3.0	6



STAINLESS STEEL CALORIFIERS

Z400VF & Z10,000VF
CUSTOMIZABLE



Capacity	Z450VF	Z750VF	Z2500VF	Z5000VF	Z7500VF	ZT10,000VF
A (mm)	100	100	100	100	100	100
B (mm)	70	70	90	90	90	100
C (mm)	900	1435	1450	1800	1800	1300
D (mm)	900	950	1450	1700	2050	2300
E (mm)	1700	2400	2350	3220	3370	3760
F (mm)	75	75	100	100	100	100
Standard Power (KW)	9	12	30	60	90	120

SOLAR

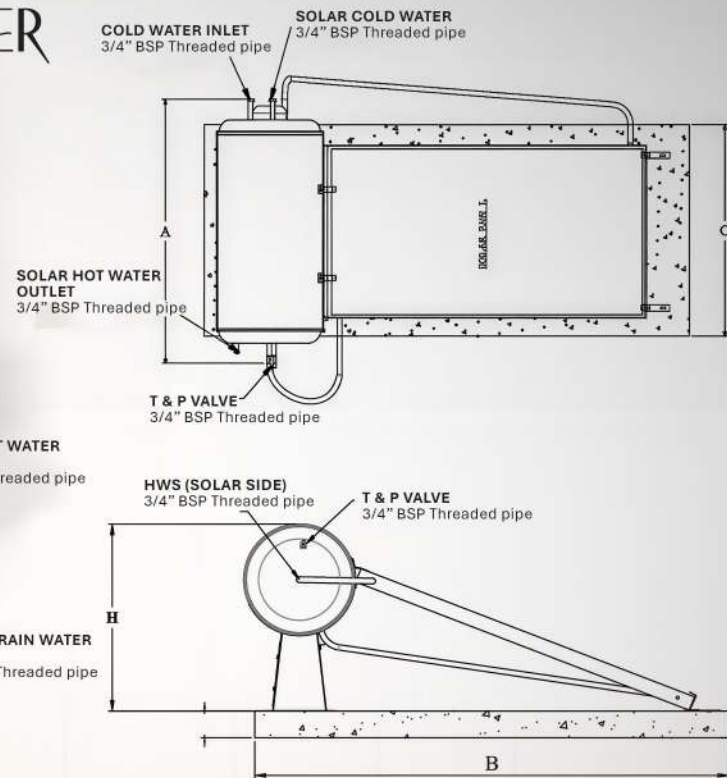
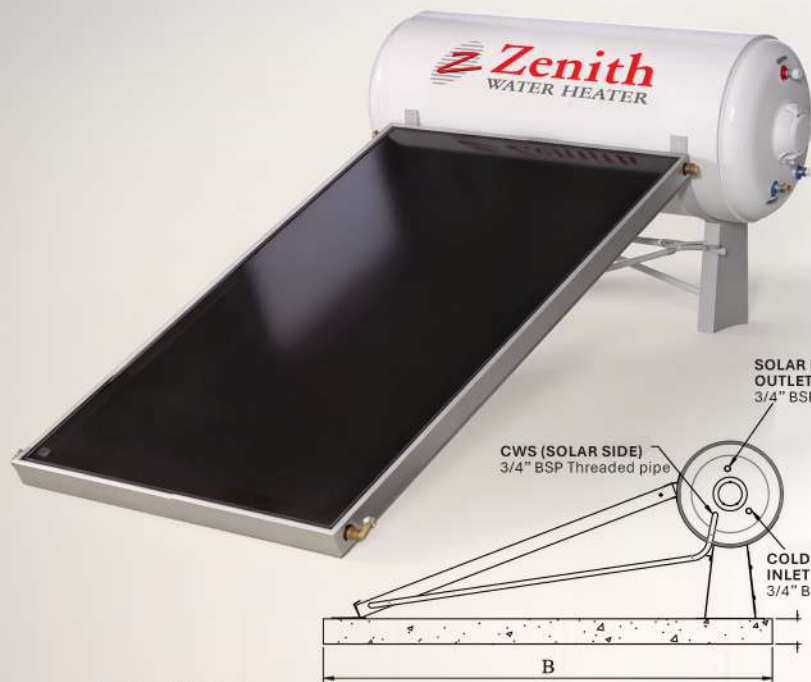
FORCED CIRCULATION
WATER HEATER

THERMOSYPHONIC
WATER HEATER



SOLAR SYSTEM

THERMOSYPHONIC WATER HEATER



TECHNICAL INFORMATION

Models	Tank Capacity (L)	A Width (mm)	B Length (mm)	H Height (mm)	Tank Diameter (mm)	Panel's Size	No. of Panel	Electrical Backup (W)
ZT150S	150	1350	2800	1000	440	2 sq.m	1	3000 W
ZT200S	200	1000	2800	1200	620	2 sq.m	1	3000 W
ZT300S	300	1450	2800	1200	620	2 sq.m	2	3000 W
ZT300S-1	300	1450	2900	1200	620	2.7 sq.m	1	3000 W

FOUNDATION DETAILS

Models	Tank Capacity (L)	Width (mm)	Length (mm)	Height (mm)
ZT150S	150	1300	2800	150
ZT200S	200	1300	2800	150
ZT300S	300	2800	2800	150
ZT300S-1	300	1300	2900	150

SOLAR SYSTEM

FORCED CIRCULATION WATER HEATER



TECHNICAL INFORMATION

Models	ZT 500SF	ZT 750SF	ZT 1000SF	ZT 1500SF	ZT 2000SF	ZT 2500SF
KW	6	6	9	9	18	18
A Height (mm)	1700	2400	2450	1850	2050	2850
B Diameter (mm)	900	900	900	1450	1450	1450

Models	ZT 3000SF	ZT 4000SF	ZT 5000SF	ZT 7500SF	ZT 10000SF
KW	24	24	30	36	36
A Height (mm)	2850	2760	3220	3370	3760
B Diameter (mm)	1450	1700	1700	2050	2300



COMMERCIAL PROJECTS

BARAKAH NUCLEAR POWER PLANT, ABU DHABI



ZA'ABEEL PALACE, DUBAI



FAIRMONT PALM JUMEIRAH, DUBAI



ANANTARA RESORT, DUBAI



TIARA RESIDENCES PALM JUMEIRAH, DUBAI



OCEANA RESIDENCES PALM JUMEIRAH, DUBAI



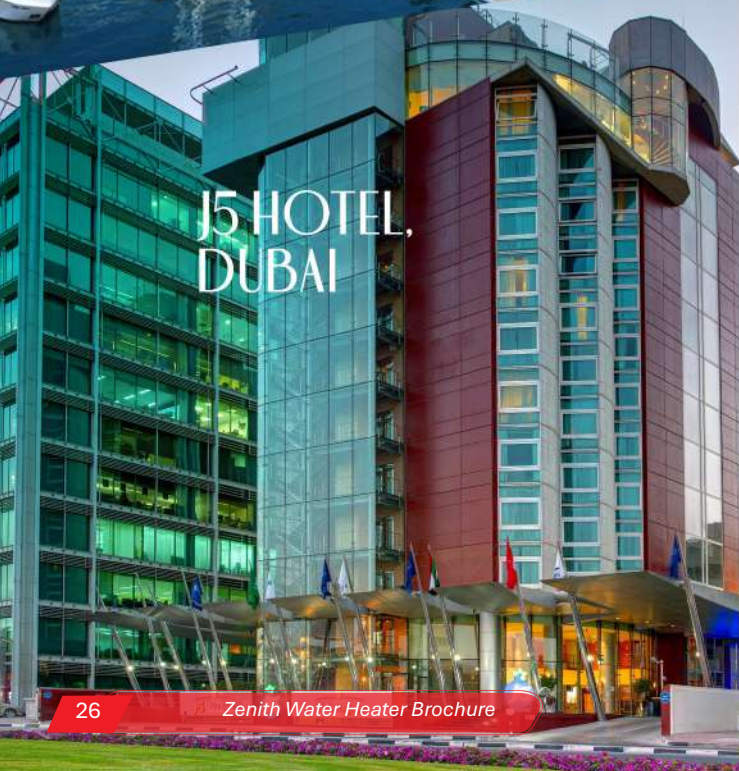
KINGDOM OF SHEBA PALM JUMEIRAH, DUBAI



PORT DE LA MER, DUBAI



AZIZI RIVIERA MEYDAN, DUBAI



J5 HOTEL, DUBAI

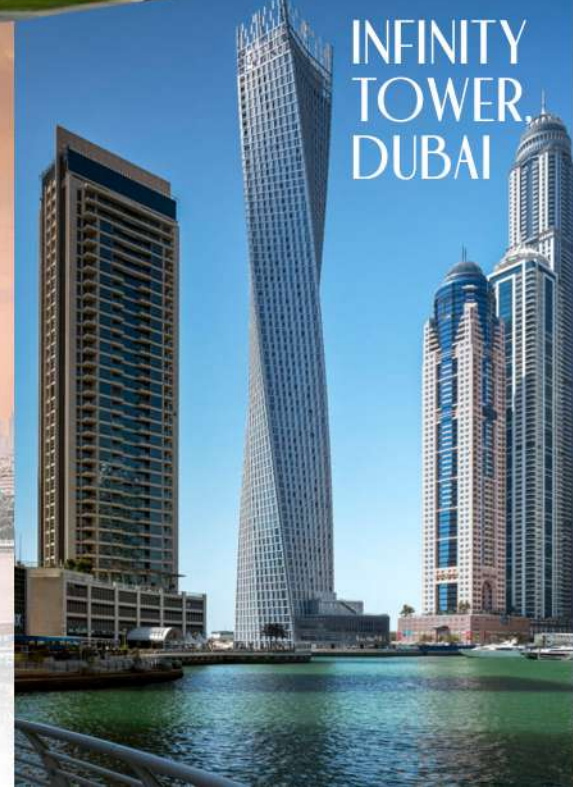




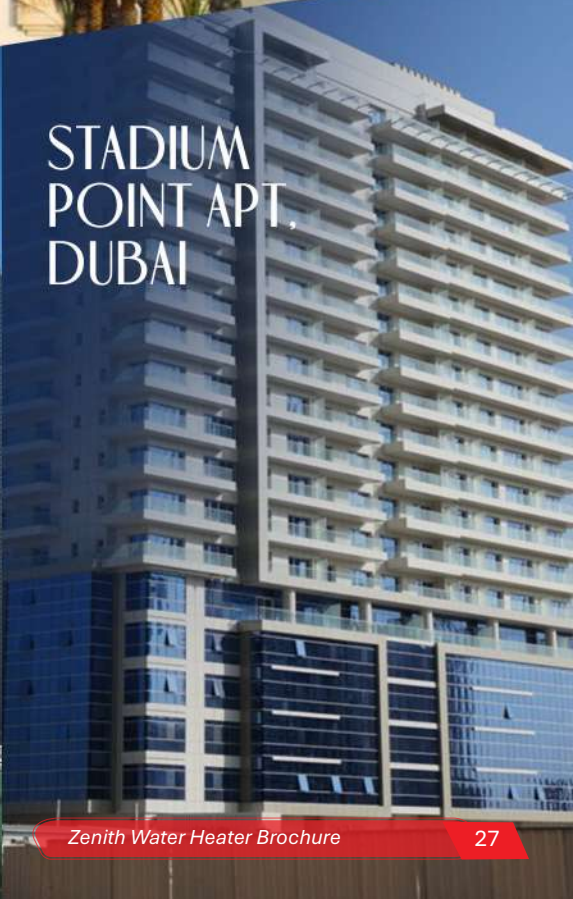
SABAH AL SALEM UNIVERSITY, KUWAIT



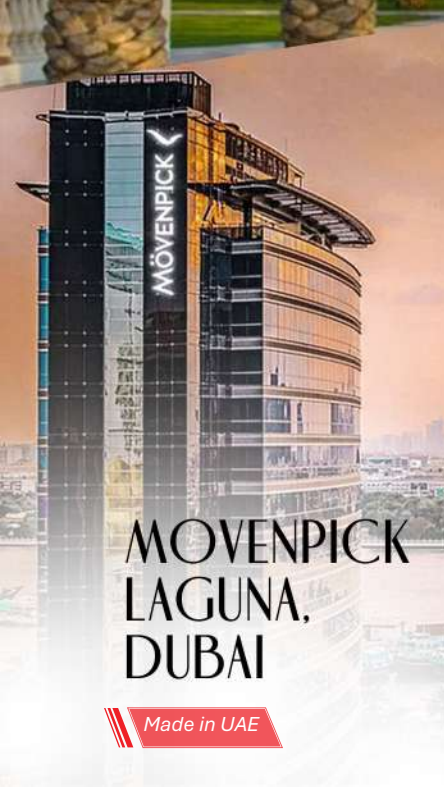
AMERICAN UNIVERSITY OF SHARJAH



INFINITY TOWER, DUBAI



STADIUM POINT APT., DUBAI



MOVENPICK LAGUNA, DUBAI

SOLAR PROJECTS

THE FIELDS MEYDAN, DUBAI



JUMEIRAH VILLAGE TRIANGLE, DUBAI

EXPORT MAP



UAE



Saudi Arabia



Oman



Bahrain



Kuwait



Iraq



Lebanon



Jordan



Syria



Iran



Russia



Vietnam



Azerbaijan



Afghanistan



Nigeria



Egypt



Libya



Algeria



Turkmenistan



Ghana



Ethiopia



Morocco



Macedonia



Ukraine



Montenegro



Serbia



Kosovo



Spain



Malta



Chile

EUROPE

ZENITH INTERNATIONAL DOOEL

STR. MIROSLAV KRLEZA NR. 20, 1000
SKOPJE,
REPUBLIC OF MACEDONIA.
TEL: +38923110909
E-MAIL: contact@zenithinternational.mk

MIDDLE EAST

STAR INDUSTRIAL PRODUCTS L.L.C.

TEL: +971 6 7434389,
FAX: +971 6 7438085
P.O. BOX: 2891 AJMAN, U.A.E.
E-MAIL: zenithok@emirates.net.ae,
info@zenithuae.net

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CONNECT WITH US www.zenithheater.com

New Industrial Area,
Ajman, UAE

FOR MORE
INFORMATION

Call us
+97167434389

Mail us
info@zenithuae.net