

Ketko San Pvt. Ltd.

An ISO 9001:2015 Certified Company
CIN: U31200MH1990PTC058167
Mumbai- 400 007, INDIA.
Lonavala, Pune- 410 401, INDIA.



Ketko Sales
QR Code

Product Information
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Ketko Mobile App
Download from Google Play Store Ketko Water Heater

Customer Service
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Service M. : 8291444974
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Ketko Service
QR Code

Effective from
26th Feb
2025

PRICE LIST Maximum Retail Price MRP in ₹. Effective from 26-02-2025
Notification No 18/2018 CENTRAL TAX (RATE)

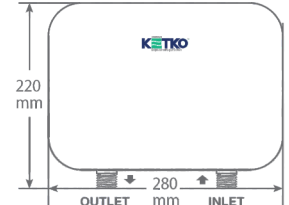
CAPRI TANKLESS ONLINE ELECTRIC WATER HEATERS

HSN CODE 85161000

Flo On i Slim Compact Z

1. Flosensor Technology
2. i - Indicator Dashboard Panel
3. Tankless Heating Technology
4. Economical Design

Indicator Dashboard Panel



Neutral Line Required

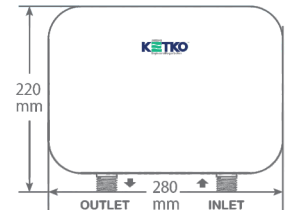
4.5, 5.5, 6.8, 7.5 kW 1Phase 230Volts

Sr. No.	Model / Mounting	Code	Kilowatt kW	Phase	Volts	Wiring sq mm	Tripper MCB ampere	Height In mm	Width In mm	Depth In mm	MRP in ₹
1	Flo On i Slim Compact Z	CFiSCZ	4.5	1Phase	230 V	2.5	32	220	280	85	8,299
2	Flo On i Slim Compact Z	CFiSCZ	5.5	1Phase	230 V	4.0	32	220	280	85	8,799
3	Flo On i Slim Compact Z	CFiSCZ	6.8	1Phase	230 V	4.0	40	220	280	85	10,299
4	Flo On i Slim Compact Z	CFiSCZ	7.5	1Phase	230 V	6.0	40	220	280	85	10,799

Digiflo i Slim Compact Z

1. Advanced Flosensor Technology
2. Digital Temperature Selection
3. Tankless Heating Technology
4. Over load Current Protection
5. Temperature Child Lock Function
6. Fuzzy Logic - 1Phase

Digital Temperature Selection



Neutral Line Required

4.5, 5.5, 6.8, 7.5 kW 1Phase 230Volts

5	Digiflo i Slim Compact Z	CDiSCZ	4.5	1Phase	230 V	2.5	32	220	280	85	10,499
6	Digiflo i Slim Compact Z	CDiSCZ	5.5	1Phase	230 V	4.0	32	220	280	85	12,200
7	Digiflo i Slim Compact Z	CDiSCZ	6.8	1Phase	230 V	4.0	40	220	280	85	13,600
8	Digiflo i Slim Compact Z	CDiSCZ	7.5	1Phase	230 V	6.0	40	220	280	85	14,600

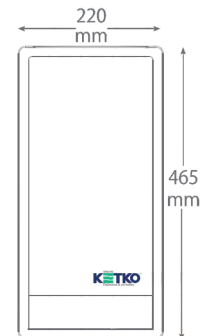
NPX18 / NPX24 / NPX27-240A / 270A

1. Advanced Flosensor Technology
2. Electronic Temperature Regulations For High Flow Output
3. Bare Wire Heating Technology
4. Power Isolator For Over load Protection
5. Fuzzy Logic - 3Phase
6. Digital Display And Electronic Temperature
7. Regulations For High Flow Output



NPX180 / NPX24 / NPX27-240A / 270A

13, 18, 21, 24, 27 kW / 380 V



Size: 465 H | 220 W | 90 D

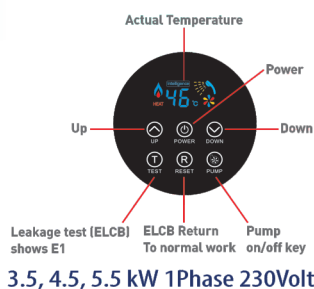
Neutral Line Not Required

9	NPX18-Vertical	NPX18-180A	13-18.0	3Phase	380 V	4.0	40	465	220	90	41,999
10	NPX24-Vertical	NPX24-240A	21-24.0	3Phase	380 V	6.0	63	465	220	90	45,999
11	NPX27-Vertical	NPX27-270A	27.0	3Phase	380 V	6.0	63	465	220	90	49,999

Capri TPS - 371 Digital with Auto Pump

1. Advanced Flosensor Technology
2. Automatic Silent Booster Pump
3. Digital Temperature Power Control
4. Online Heating Technology
5. Overload Current Protection

Neutral Line Required



Capri TPS - 371



Size: 305 H | 213 W | 73 D

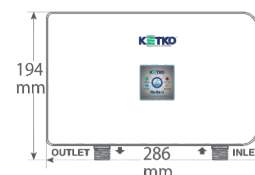
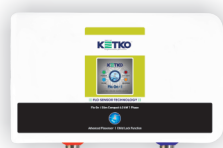
12	Capri TPS - 371-Vertical	CTPS 55	3.5 /4.5/5.5	1Phase	230 V	4.0	32	305	213	73	17,999
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Flo On i Slim

1. Flosensor Technology
2. i - Indicator Dashboard Panel
3. Efficient Heating Element
4. Economical Design

Neutral Line Required

Flo On i Slim Compact
Vertical (CFISC)
6.0, 8.9 kW Only



Sr. No.	Model / Mounting	Code	Kilowatt kW	Phase	Volts	Wiring sq mm	Tripper MCB ampere	Height In mm	Width In mm	Depth In mm	MRP in ₹
13	Flo On i Slim-Compact	CFISC	6.0	1Phase	230 V	4.0	32	194	286	110	8,999
14	Flo On i Slim-Compact	CFISC	8.9	1Phase	230 V	6.0	63	305	175	110	14,999

Digiflo i Slim

1. Advanced Flosensor Technology
2. Digital Temperature Selection
3. Electronic Power Control
4. Heat Exchanger Based Heating Technology Or S.S. Heating Technology
5. Temperature Child Lock Function
6. Fuzzy Logic - 1Phase/3Phase

Neutral Line Required



Digiflo i Slim
Vertical (CDFIS)
9.0, 11.0, 13.0, 18.0 kW
3Phase / 230 V



Digiflo i Slim Compact
Vertical (CDFISC)
6.0, 8.9 kW 1Phase
9.0, 11.0 kW 3Phase / 230 V



Digiflo i Slim
Horizontal Left (CDFISH)
8.9 kW Only

Digiflo i Slim 1Phase

15	Digiflo i Slim-Compact	CDFISC	6.0	1Phase	230 V	4.0	32	194	286	110	12,499
16	Digiflo i Slim-Compact	CDFISC	8.9	1Phase	230 V	6.0	63	194	286	110	19,399
17	Digiflo i Slim-Horizontal	CDFISH	8.9	1Phase	230 V	6.0	63	175	305	110	21,499

Digiflo i Slim 3Phase

18	Digiflo i Slim-Compact	CDFISC	9.0	3Phase with Neutral	230 V	2.5	32	194	286	110	23,990
19	Digiflo i Slim-Compact	CDFISC	11.0		230 V	4.0	32	194	286	110	25,340
20	Digiflo i Slim-Vertical	CDFIS	9.0		230 V	2.5	32	305	175	110	23,150
21	Digiflo i Slim-Vertical	CDFIS	11.0		230 V	2.5	32	305	175	110	24,500
22	Digiflo i Slim-Vertical	CDFIS	13.0		230 V	2.5	32	305	175	110	29,500
23	Digiflo i Slim-Vertical	CDFISm	18.0		230 V	4.0	32	305	175	140	34,500

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Website : www.ketko.in



Ketko Mobile App
Download from Google Play Store Ketko Water Heater

Customer Service
WhatsApp : 9029326600
Service M. : 8291444974
Tel. : +91 22 43447455/06



Ketko Service
QR Code

Effective from
20th March
2024

PRICE LIST Maximum Retail Price MRP in ₹. Effective from 20-03- 2024
Notification No 18/2018 CENTRAL TAX (RATE)

ELECTRIC INSTANT WATER HEATERS

HSN CODE 85161000



1 Litre Vertical



3 Litre Vertical



3 Litre Right



3 Litre Left



3 Litre Floor



5 Litre Vertical

New Model

T : Thermostat / TC: Thermal Cut-Out / SV: Safety Valve / PSB : Safety Buzzer

Sr. No.	Model / Mounting / Feature	Code	Buzzer	Litres	Kilowatt kW	Inner Tank	Wiring sq mm	Tripper MCB ampere	Height In mm	Width In mm	MRP in ₹
1	Pulse-Vertical-TTCSV	P	—	1	3	STD	2.5	32	325	170	3,600
2	Pulse-Vertical-TTCSV	P	—	1	4.5	STD	2.5	32	325	170	3,750
3	Pulse-Vertical-TTCSV	P	—	3	3	STD	2.5	32	375	190	4,650
4	Pulse-Vertical-TTCSV	P	—	3	4.5	STD	2.5	32	375	190	4,850
5	Pulse-Horizontal-TTCSV	P	—	3	3	STD	2.5	32	190	375	5,150
6	Pulse-Horizontal-TTCSV	P	—	3	4.5	STD	2.5	32	190	375	5,300
7	Pulse PSB-Vertical-TTCSV	P	🔊	1	3	STD	2.5	32	325	170	4,163
8	Pulse PSB-Vertical-TTCSV	P	🔊	1	4.5	STD	2.5	32	325	170	4,299
9	Pulse PSB-Vertical-TTCSV	P	🔊	3	3	STD	2.5	32	375	190	5,552
10	Pulse PSB-Vertical-TTCSV	P	🔊	3	4.5	STD	2.5	32	375	190	5,697
11	Pulse PSB-Horizontal-TTCSV	P	🔊	3	3	STD	2.5	32	190	375	6,141
12	Pulse PSB-Horizontal-TTCSV	P	🔊	3	4.5	STD	2.5	32	190	375	6,295
13	EVA-Vertical-TTCSV	E	—	1	3	STD	2.5	32	325	170	3,745
14	EVA-Vertical-TTCSV	E	—	1	4.5	STD	2.5	32	325	170	3,885
15	EVA-Vertical-TTCSV	E	—	1	4.5	HP	2.5	32	325	170	5,108
16	EVA-Vertical-TTCSV	E	—	3	3	STD	2.5	32	375	190	4,785
17	EVA-Vertical-TTCSV	E	—	3	4.5	STD	2.5	32	375	190	4,985
18	EVA-Vertical-TTCSV	E	—	3	4.5	HP	2.5	32	375	190	7,158
19	EVA-Horizontal-TTCSV	E	—	3	3	STD	2.5	32	190	375	5,250
20	EVA-Horizontal-TTCSV	E	—	3	4.5	STD	2.5	32	190	375	5,450
21	EVA-Horizontal-TTCSV	E	—	3	4.5	HP	2.5	32	190	375	7,504
22	EVA-Vertical-TTCSV	E	—	5	3	STD	2.5	32	420	215	6,950
23	EVA-Vertical-TTCSV	E	—	5	4.5	STD	2.5	32	420	215	7,250

ELECTRIC STORAGE WATER HEATER G.L. (GLASS LINED)

HSN CODE 85161000



1. HEAVY GAUGE GLASS LINED INNER CONTAINER
2. KNOB TYPE ADJUSTABLE THERMOSTAT
3. HARD WATER RESISTANT INCOLOY 2KW HEATING ELEMENT
4. M.F.V. MULTI FUNCTION SAFETY VALVE



5. CORROSION RESISTANT OUTER CASING
6. P.U.F. INSULATION
7. BUILT IN THERMAL CUTOUT
8. SACRIFICIAL ANODE TO SAFE GAURD INNER TANK

2 kW, 10/15/25/35/50 Litre.

HG - GL - Heavy Gauge Glass Lined

GL
SERIES

New Model

Sr. No.	Model / Mounting	Outer	Litres	Kilowatt kW	Inner Tank	Phase	Wiring sq mm	Tripper MCB ampere	Diameter In mm	Length In mm	MRP in ₹
1	M10 HG 11GL - V/L/R	Plastic	10	2	HG-GL	1Phase	1.5	32	280	483	10,649
2	M15 HG 12GL - V/L/R	Plastic	15	2	HG-GL	1Phase	1.5	32	320	550	11,749
3	M25 HG 12GL - V/L/R	Plastic	25	2	HG-GL	1Phase	1.5	32	320	755	13,349
4	M35 HG 14GL - V/L/R	PCM	35	2	HG-GL	1Phase	1.5	32	360	680	18,800
5	M50 HG 16GL - V/L/R	PCM	50	2	HG-GL	1Phase	1.5	32	407	770	21,999

ELECTRIC STORAGE WATER HEATER S.S. (STAINLESS STEEL)

HSN CODE 85161000



1. STAINLESS STEEL INNER TANK 0.7 mm STD, 1.2 mm H.G
2. PRESET STEM TYPE THERMOSTAT
3. HIGH POWER 3KW HEATING ELEMENT
4. M.F.V. MULTI FUNCTION SAFETY VALVE



5. RUST RESISTANT STRONG OUTER CONTAINER
6. RB GLASSWOOL TI INSULATION
7. BUILT IN THERMAL CUTOUT
8. FUSIBLE PLUG AS ADDITIONAL SAFETY

3 kW, 10/15/25 Litre

STD - SS -Standard Gauge Stainless Steel

SS
SERIES

3 kW, 10/15/25/35/50/70/100/140/200 Litre.

HG - SS - Heavy Gauge Stainless Steel

6	M10 SS 10 - V/L/R/F	MS	10	3	STD-SS	1Phase	2.5	32	254	595	10,500
7	M15 SS 12 - V/L/R/F	MS	15	3	STD-SS	1Phase	2.5	32	305	630	12,750
8	M25 SS 12 - V/L/R/F	MS	25	3	STD-SS	1Phase	2.5	32	305	830	15,250
9	M10 HG 10 - V/L/R/F	MS	10	3	HG-SS	1Phase	2.5	32	254	595	13,500
10	M15 HG 12 - V/L/R/F	MS	15	3	HG-SS	1Phase	2.5	32	305	630	16,250
11	M25 HG 12 - V/L/R/F	MS	25	3	HG-SS	1Phase	2.5	32	305	830	18,250
12	M35 HG 14 - V/L/R/F	MS	35	3	HG-SS	1Phase	2.5	32	356	710	20,750
13	M50 HG 14 - V/L/R/F	MS	50	3	HG-SS	1Phase	2.5	32	356	980	26,500

ELECTRIC INDUSTRIAL WATER HEATERS S.S. (STAINLESS STEEL)

14	M70 HG 18 - V/L/R/F	MS	70	3	HG-SS	1Phase	2.5	32	445	840	39,550
15	M100 HG 18 - V/L/R/F	MS	100	3	HG-SS	1Phase	2.5	32	445	1120	45,550
16	M140 HG 18 - V/L/R/F	MS	140	3	HG-SS	1Phase	2.5	32	445	1440	58,000
17	M200 HG 22 - V/L/R/F	MS	200	3	HG-SS	1Phase	2.5	32	559	1600	78,000

SPACE SAVING SLIM MODELS

18	M15 HG 10 - V/L/R/F	MS	15	3	HG-SS	1Phase	2.5	32	254	645	18,750
19	M25 HG 10 - V/L/R/F	MS	25	3	HG-SS	1Phase	2.5	32	254	930	21,750
20	M35 HG 12 - V/L/R/F	MS	35	3	HG-SS	1Phase	2.5	32	305	925	25,250