



Home Appliances producer

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HISTORY OF THE COMPANY



Donar Khazar has been established since 1996 with lots of experiences regarding to produce oil, gas and electrical home appliance which have been obtained within a quarter of century's attempt in donar khazar company.

In addition to traditional products donar khazar try to take efficient measures along optimizing energy consumption & environment protection by using new technology experienced experts and installing modern machines and equipment's. Mean time our products include: single door, double door and side by side freezer refrigerator, space gas heaters, fire show space gas heaters, evaporative water coolers, split air conditioners, stand tank gas water heaters, and wall mounted water heaters, and domestic's washing machines. Our main power point to have superiority over local and foreign products which has obtained both national standards and international certificate guarantees had been our products high quality that could be approved by our products widespread in domestic either foreign markets. Also wide distribution net includes more than 650 service centers all over the Iran make customers assured.

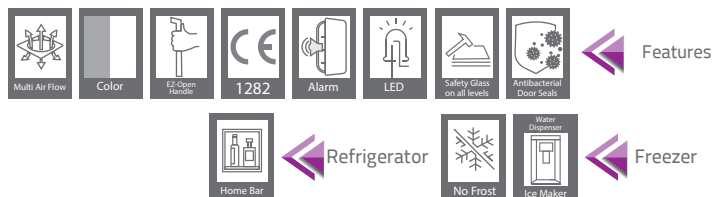
Finally wish to be along with you accordance to our last target which will be remaining any time.



A SENSE OF FRESHNESS



Refrigerator & Freezer



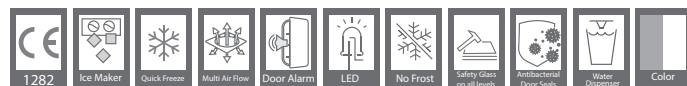
		Refrigerator	Freezer
Total Capacity	(Lit)	448	343
Total Useful Volume	(Lit)	397	205
Refrigerator Useful Volume	(Lit)	397	---
Freezer Useful Volume	(Lit)	---	205
Rated Current	(A)	0.4-0.6	0.5-0.7
Rating	(Hz-V)	220-50	220-50
Rated Input	(W)	125	158
Refrigerant	---	R134a	R134a
Climate Class	---	N	N
Unpacked Dimension	(mm)	650×727×1882	650×727×1882
Packed Dimension	(mm)	675×735×1900	675×735×1900
Net Weight	(Kg)	80	90
Gross Weight	(Kg)	85	95

DFR650T / NOBEL

Refrigerator & Freezer

DT32

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Features

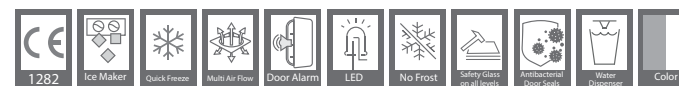
Total Capacity	(Lit)	540	Refrigerant	---	R134a
Total Useful Volume	(Lit)	509	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	371	Unpacked Dimension	(mm)	850×715×1800
Freezer Useful Volume	(Lit)	138	Packed Dimension	(mm)	885×750×1825
Rated Current	(A)	0.7-0.9	Net Weight	(Kg)	98
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	105
Rated Input	(W)	170			

DFR650 / ROYAL

Refrigerator & Freezer

D32

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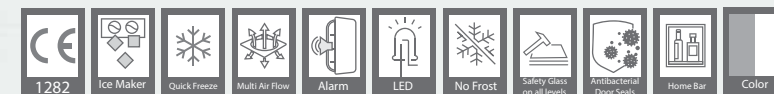
Features

Total Capacity	(Lit)	540	Refrigerant	---	R134a
Total Useful Volume	(Lit)	509	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	371	Unpacked Dimension	(mm)	850×715×1800
Freezer Useful Volume	(Lit)	138	Packed Dimension	(mm)	885×750×1825
Rated Current	(A)	0.7-0.9	Net Weight	(Kg)	98
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	105
Rated Input	(W)	170			

DFR 650H

Refrigerator & Freezer

DHN32



Features

Total Capacity	(Lit)	540	Refrigerant	---	R134a
Total Useful Volume	(Lit)	509	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	371	Unpacked Dimension	(mm)	850×715×1800
Freezer Useful Volume	(Lit)	138	Packed Dimension	(mm)	885×750×1825
Rated Current	(A)	0.7-0.9	Net Weight	(Kg)	98
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	105
Rated Input	(W)	170			

DRF400 AH

Refrigerator & Freezer

DN23



Features



Total Capacity	(Lit)	398	Refrigerant	---	R134a
Total Useful Volume	(Lit)	325	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	210	Unpacked Dimension	(mm)	650×727×1950
Freezer Useful Volume	(Lit)	115	Packed Dimension	(mm)	675×735×1980
Rated Current	(A)	0.5-0.7	Net Weight	(Kg)	95
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	100
Rated Input	(W)	158			



Common Features



Refrigerator



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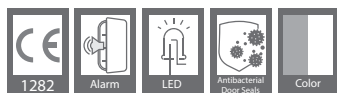
Quick Freez



freezer



		Refrigerator	Freezer
Total Capacity	(Lit)	448	356
Total Useful Volume	(Lit)	397	250
Refrigerator Useful Volume	(Lit)	397	---
Freezer Useful Volume	(Lit)	---	250
Rated Current	(A)	0.4-0.6	0.5-0.7
Rating	(Hz-V)	220-50	220-50
Rated Input	(W)	125	158
Refrigerant	---	R134a	R134a
Climate Class	---	N	N
Unpacked Dimension	(mm)	650×727×1882	650×727×1882
Packed Dimension	(mm)	675×735×1900	675×735×1900
Net Weight	(Kg)	80	88
Gross Weight	(Kg)	85	93



Common Features



Refrigerator



freezer



		Refrigerator	Freezer
Total Capacity	(Lit)	377	306
Total Useful Volume	(Lit)	355	215
Refrigerator Useful Volume	(Lit)	355	---
Freezer Useful Volume	(Lit)	---	215
Rated Current	(A)	0.4-0.6	0.5-0.7
Rating	(Hz-V)	220-50	220-50
Rated Input	(W)	125	158
Refrigerant	---	R134a	R134a
Climate Class	---	N	N
Unpacked Dimension	(mm)	650×640×1740	650×640×1740
Packed Dimension	(mm)	680×670×1780	680×670×1780
Net Weight	(Kg)	66.5	67.5
Gross Weight	(Kg)	71	72

DFR340D

Refrigerator & Freezer

D17



Features

Total Capacity	(Lit)	336	Refrigerant	---	R134a
Total Useful Volume	(Lit)	312	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	239	Unpacked Dimension	(mm)	650×640×1710
Freezer Useful Volume	(Lit)	73	Packed Dimension	(mm)	680×670×1780
Rated Current	(A)	0.4-0.6	Net Weight	(Kg)	69
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	73.5
Rated Input	(W)	125			

DFR340U

Refrigerator & Freezer

D17



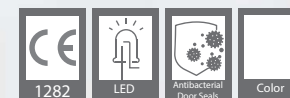
Features

Total Capacity	(Lit)	336	Refrigerant	---	R134a
Total Useful Volume	(Lit)	312	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	239	Unpacked Dimension	(mm)	650×640×1710
Freezer Useful Volume	(Lit)	73	Packed Dimension	(mm)	680×670×1780
Rated Current	(A)	0.4-0.6	Net Weight	(Kg)	69
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	73.5
Rated Input	(W)	125			

DFR340H

Refrigerator & Freezer

D17



Features

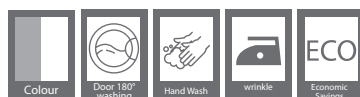
Vaccine Refrigerator, For The Ministry Of Health

Total Capacity	(Lit)	336	Refrigerant	---	R134a
Total Useful Volume	(Lit)	312	Climate Class	---	N
Refrigerator Useful Volume	(Lit)	239	Unpacked Dimension	(mm)	650×640×1740
Freezer Useful Volume	(Lit)	73	Packed Dimension	(mm)	680×670×1780
Rated Current	(A)	0.4-0.6	Net Weight	(Kg)	69/5
Rating	(Hz-V)	220-50	Gross Weight	(Kg)	74
Rated Input	(W)	125			



DWMD84-03

Full Automatic Washing Machines



Features

Capacity	(dry fabric/Kg)	8	Water Inlet	---	Cold
Spin Speed	rpm	1400	Packed Dimension	(mm)	650×650×900
Rating	V	220-240	Unpacked Dimension	(mm)	600×620×850
Frequency	Hz	50	Net Weight	(Kg)	65
Thermostat	---	Adjustable			

DWMD84-05

Full Automatic Washing Machines



Features

Capacity	(dry fabric/Kg)	8	Water Inlet	---	Cold
Spin Speed	rpm	1400	Packed Dimension	(mm)	650×650×900
Rating	V	220-240	Unpacked Dimension	(mm)	600×620×850
Frequency	Hz	50	Net Weight	(Kg)	65
Thermostat	---	Adjustable			

DTWM 7

Twin - Tub Washing Machines



Washing Capacity	(Kg)	6.8	Width	(mm)	440
Spin Capacity	(Kg)	6	Height	(mm)	840
Rating	V	220	Packed Dimension	(mm)	775×460×865
Frequency	Hz	50	Net Weight	(Kg)	22
Length	(mm)	770	Gross Weight	(Kg)	24

DTWM 10

Twin - Tub Washing Machines



Washing Capacity	(Kg)	9.5	Width	(mm)	470
Spin Capacity	(Kg)	8	Height	(mm)	960
Rating	V	220	Packed Dimension	(mm)	880×520×990
Frequency	Hz	50	Net Weight	(Kg)	24
Length	(mm)	840	Gross Weight	(Kg)	26

DDM 316-01

Dishwasher



Capacity	Number	15	Packed Dimension	(mm)	885×650×650
Water consumption per wash	(Lit)	10	Unpacked Dimension	(mm)	845×600×600
Number Of Baskets	---	3	Gross Weight	(Kg)	50
Program Number	---	8	Net Weight	(Kg)	47

DEC 3400 R

Water Cooler

Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	420×220
Electro Motor Power	hp	1/6	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Unpacked Dimension	(mm)	680×530×725
Electro Motor Frequency	Hz	50	Net Weight	(Kg)	32
Electro Pump Frequency	Hz	50	Gross Weight	(Kg)	34
Aeration Capacity	m ³ /h	1800			



DEC3400

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	420×220
Electro Motor Power	hp	1/6	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Unpacked Dimension	(mm)	680×530×725
Electro Motor Frequency	Hz	50	Net Weight	(Kg)	32
Electro Pump Frequency	Hz	50	Gross Weight	(Kg)	34
Aeration Capacity	m ³ /h	1800			

DEC2800 R

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	175×220
Electro Motor Power	hp	1/8	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Unpacked Dimension	(mm)	500×500×520
Electro Motor Frequency	Hz	50	Net Weight	(Kg)	20
Electro Pump Frequency	Hz	50	Gross Weight	(Kg)	22
Aeration Capacity	m ³ /h	1020			

DEC2800

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	175×220
Electro Motor Power	hp	1/8	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Unpacked Dimension	(mm)	500×500×520
Electro Motor Frequency	Hz	50	Net Weight	(Kg)	20
Electro Pump Frequency	Hz	50	Gross Weight	(Kg)	22
Aeration Capacity	m ³ /h	1020			

DEC7500

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	530×535
Electro Motor Power	hp	3/4	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Type Of Bearing	---	1Inch %100 Phosphor Bronze
Electro Motor Frequency	Hz	50	Unpacked Dimension	(mm)	860×860×1130
Electro Pump Frequency	Hz	50	Net Weight	(Kg)	80
Aeration Capacity	m ³ /h	7500	Gross Weight	(Kg)	81.5

DEC 6000

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	485×475
Electro Motor Power	hp	1/2	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Type Of Bearing	---	1Inch %100 Phosphor Bronze
Electro Motor Frequency	Hz	50	Unpacked Dimension	(mm)	860×860×1000
Electro Pump Frequency	Hz	50	Net Weight	(Kg)	70
Aeration Capacity	m ³ /h	6000	Gross Weight	(Kg)	71.5

DEC4000

Water Cooler



Electro Motor Voltage	V	220	Coating	---	Electro Static Powder
Electro Pump Voltage	V	220	Outlet Blowing DIM	(mm)	345×345
Electro Motor Power	hp	1/3	Type Of Sheet	---	Galvanized
Electro Pump Power	hp	1/60	Type Of Bearing	---	3/4 inch %100 Phosphor Bronze
Electro Motor Frequency	Hz	50	Unpacked Dimension	(mm)	730×730×830
Electro Pump Frequency	Hz	50	Net Weight	(Kg)	45
Aeration Capacity	m ³ /h	4000	Gross Weight	(Kg)	46

DSW 165 A

Stand Gas Water Heater



Fuel Type	---	NG.LPG	Pressure Of Input Gas	mmH2O	200
Total Capacity	(Lit)	165	Height	(mm)	1820
Test Pressure	atm	21	Dimension	(mm)	610×1820
Coating	---	Electro Static Powder	Power	Kcal/h	7000
Type Of Body Sheet	---	ST 13-14	Working Pressure	Bar	6
Type Of Tank Sheet	(mm)	3-4 Galvanized	Net Weight	(Kg)	104.5-98.4
Nozzle	(mm)	NG 2.2 , LPG 1.5	Gross Weight	(Kg)	107-99.8



DSW 130 A

Stand Gas Water Heater



Fuel Type	---	NG.LPG	Pressure Of Input Gas	mmH2O	200
Total Capacity	(Lit)	130	Height	(mm)	1650
Test Pressure	atm	21	Dimension	(mm)	550×1650
Coating	---	Electro Static Powder	Power	Kcal/h	5500
Type Of Body Sheet	---	ST 13-14	Working Pressure	Bar	6
Type Of Tank Sheet	(mm)	2.5 Galvanized	Net Weight	(Kg)	67
Nozzle	(mm)	NG 1.8 , LPG 1.2	Gross Weight	(Kg)	69



DSW 165 B

Stand Gas Water Heater



Fuel Type	---	NG.LPG	Pressure Of Input Gas	mmH2O	200
Total Capacity	(Lit)	165	Height	(mm)	1820
Test Pressure	atm	21	Dimension	(mm)	1820×545×665
Coating	---	Electro Static Powder	Power	Kcal/h	7000
Type Of Body Sheet	---	ST 13-14	Working Pressure	Bar	6
Type Of Tank Sheet	(mm)	4.3 Galvanized	Net Weight	(Kg)	114-99.6
Nozzle	(mm)	NG 2.2 , LPG 1.5	Gross Weight	(Kg)	115-101

DSW 50 A

Stand Gas Water Heater



Fuel Type	---	NG.LPG	Pressure Of Input Gas	mmH2O	200
Total Capacity	(Lit)	50	Height	(mm)	1420
Test Pressure	atm	21	Dimension	(mm)	480×1420
Coating	---	Electro Static Powder	Power	Kcal/h	5500
Type Of Body Sheet	---	ST 13-14	Working Pressure	Bar	6
Type Of Tank Sheet	(mm)	2.5 Galvanized	Net Weight	(Kg)	42.5
Nozzle	(mm)	NG 1.8 , LPG 1.2	Gross Weight	(Kg)	44

DEW 100 A

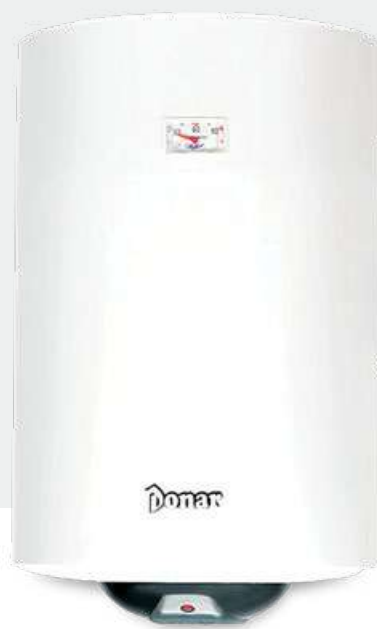
Electrical Water Heater



Rating	V	220-240	Rated Current	(A)	8
Total Capacity	(Lit)	100	Power	(W)	2000
Useful Volume	(Lit)	85	Working Pressure	Bar	6
Test Pressure	atm	14	Unpacked Dimension	(mm)	485×905
Coating	---	Electro Static Powder	Packed Dimension	(mm)	490×460×930
Type Of Body Sheet	---	ST 13-14	Net Weight	(Kg)	34
Type Of Tank Sheet	---	Hot-Dip Galvanizing	Gross Weight	(Kg)	37
Isulation Pressure	---	Polyurethane Thermal Insulation			

DEW 80 A

Electrical water Heater



Rating	V	220-240	Rated Current	A	8
Total Capacity	Lit	80	Power	V	2000
Useful Volume	Lit	65	Working Pressure	Bar	6
Test Pressure	atm	14	Unpacked Dimension	mm	485 × 755
Coating	----	Electro Static Powder	Packed Dimension	mm	490 × 460 × 790
Type Of Body Sheet	----	ST 13-14	Net Weight	Kg	30.5
Type Of Tank Sheet	----	Hot-Dip Galvanizing	Gross Weight	Kg	32.5
Isulation Pressure	Polyurethane Thermal Insulation				

DEW 60 A

Electrical water Heater



Rating	V	220-240	Rated Current	A	8
Total Capacity	Lit	60	Power	V	2000
Useful Volume	Lit	45	Working Pressure	Bar	6
Test Pressure	atm	14	Unpacked Dimension	mm	485 × 590
Coating	----	Electro Static Powder	Packed Dimension	mm	490 × 460 × 610
Type Of Body Sheet	----	ST 13-14	Net Weight	Kg	24.5
Type Of Tank Sheet	----	Hot-Dip Galvanizing	Gross Weight	Kg	26.5
Isulation Pressure	Polyurethane Thermal Insulation				



DFP 34000

Fire Place

Fuel Type	---	NG	Width	(mm)	380
Pressure Of Input Gas	mmH ₂ O	178	Height	(mm)	820
Power	Kcal/h	6000	Packed Dimension	(mm)	1035×400×860
Nozzle	(mm)	NG 2	Net Weight	(Kg)	40
Length	(mm)	1020	Gross Weight	(Kg)	44





DGH 12000 M

Gas Heater



Fuel Type	---	NG	Width	(mm)	305
Pressure Of Input Gas	mmH ₂ O	178	Height	(mm)	710
Power	Kcal/h	6000	Packed Dimension	(mm)	845×316×755
Nozzle	(mm)	NG 2	Net Weight	(Kg)	26/5
Length	(mm)	830	Gross Weight	(Kg)	29



DGH 8000 M

Gas Heater



Fuel Type	---	NG	Width	(mm)	305
Pressure Of Input Gas	mmH ₂ O	178	Height	(mm)	710
Power	Kcal/h	5000	Packed Dimension	(mm)	570×310×755
Nozzle	(mm)	NG 1.8	Net Weight	(Kg)	17
Length	(mm)	550	Gross Weight	(Kg)	20

DGH 600 HD

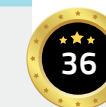
Hermetic Gas Heater



Fuel Type	---	NG	Unpacked Dimension	(mm)	700×215×630
Pressure Of Input Gas	mmH ₂ O	178	Packed Dimension	(mm)	720×230×645
Power	Kcal/h	6000	Net Weight	(mm)	22
Nozzle	(mm)	NG 1.8	Gross Weight	(Kg)	24

DGH 14000 U

Gas Heater



Fuel Type	---	NG	Width	(mm)	280
Pressure Of Input Gas	mmH ₂ O	178	Height	(mm)	710
Power	Kcal/h	6000	Packed Dimension	(mm)	800×310×745
Nozzle	(mm)	NG 2	Net Weight	(Kg)	25
Length	(mm)	780	Gross Weight	(Kg)	27.5

DGH16000 S

Gas Heater



Fuel Type	---	NG	Width	(mm)	310
Pressure Of Input Gas	mmH2O	178	Height	(mm)	710
Power	Kcal/h	6000	Packed Dimension	(mm)	800×310×745
Nozzle	(mm)	NG 2	Net Weight	(Kg)	25
Length	(mm)	780	Gross Weight	(Kg)	27/5

DGH6000 N

Gas Heater



Fuel Type	---	NG	Width	(mm)	305
Pressure Of Input Gas	mmH2O	178	Height	(mm)	710
Power	Kcal/h	5000	Packed Dimension	(mm)	490×310×755
Nozzle	(mm)	NG 1.5	Net Weight	(Kg)	15
Length	(mm)	460	Gross Weight	(Kg)	17

DGH 8000 U

Gas Heater



Fuel Type	---	NG	Width	(mm)	280
Pressure Of Input Gas	mmH2O	178	Height	(mm)	685
Power	Kcal/h	5000	Packed Dimension	(mm)	540×310×730
Nozzle	(mm)	NG 1.8	Net Weight	(Kg)	17
Length	(mm)	520	Gross Weight	(Kg)	19