

TOSHIBA FLOOR



Residential Warranty

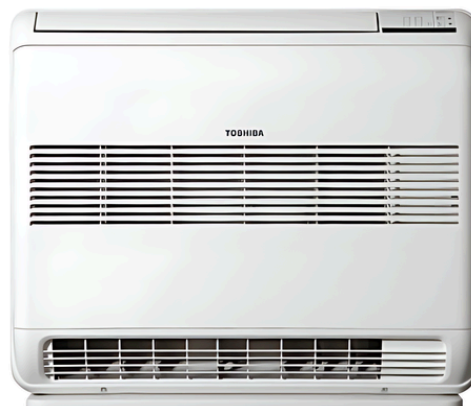
FLOOR CONSOLE RANGE

Introducing a novel and compact unit for low-wall and floor installations. Our latest unit is meticulously crafted to seamlessly fit beneath window sills, making it the perfect option for low-wall and floor installations. This innovative unit is designed to maximize space efficiency without compromising on style and performance. Its compact size allows for versatile placement options, whether it's in a cozy living room or a modern office space. With its sleek design and durable construction, this unit is not only functional but also adds a touch of elegance to any room. Say goodbye to bulky furniture and hello to a streamlined solution for your low-wall and floor installation needs.

BI FLOW AIRFLOW TOP AND BOTTOM SUPPLY



The Toshiba Floor console has bi flow supply outlets with a unique 100% floor warming mode option.



SMART USER INTERFACE

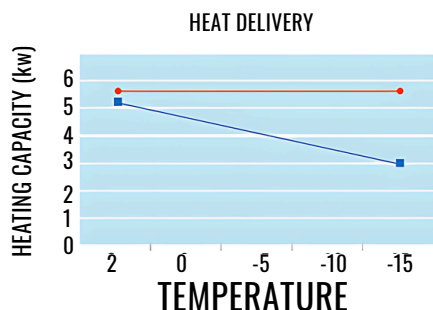


The Toshiba console has a smart user interface which enables basic operation without a remote controller



Optional Wifi sold separately

Experience the Benefits of Toshiba's Constant Heat Function



**NORDICEXTREME
CONSTANT HEAT**

BI FLOW FLOOR CONSOLE SPECIFICATIONS



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INDOOR OUTDOOR	RAS-10U2FVG-NZ RAS-10U2AVSG-NZ	RAS-13U2FVG-NZ RAS-13U2AVSG-NZ	RAS-18U2FVG-NZ RAS-18U2AVSG-NZ
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		1/50/220-240	1/50/220-240	1/50/220-240
Power supply	Ph/Hz/V	1/50/220-240	1/50/220-240	1/50/220-240
Capacity Cooling	kW	2.50 (0.90 - 3.20)	4.00 (1.00 - 4.50)	5.00 (2.30 - 5.70)
Power consumption Cooling	kW	0.60(0.22 - 0.95)	1.10 (0.25 - 1.20)	1.40 (0.58 - 1.75)
EER/SEER (Cold zone) Cooling	kW	4.17/5.00	3.64/5.50	3.57/5.00
Capacity Heating	W/W	3.20 (0.80 - 4.30)	4.20 (1.10 - 5.40)	5.80 (2.35 - 6.40)
Power consumption Heating	kW	0.85 (0.19 - 1.25)	1.15 (0.22 - 1.55)	1.65 (0.44 - 2.10)
COP/SCOP (Cold zone) Heating	W/W	3.76/3.50	3.65/3.50	3.52/3.50
Dimension - (HxWxD)	mm	600x700x220	600x700x220	600x700x220
Net weight	Kg	16	16	16
Airflow volume - (High)	Cooling Heating	m3/h m3/h	492 534	630 630
Sound pressure - (High-quiete)	Cooling Heating	db(A) db(A)	39/36/32/29/26/23 492	45/41/38/34/32/31 750
Sound power - (High)	Cooling Heating	db(A) db(A)	39/36/32/29/26/23 52	47/43/41/39/34/31 58
Fan motor output	W	52	56	60
		41	41	41
Dimension - (HxWxD)	mm	500x780x290	550x780x290	890x900x320
Net weight	Kg	27	31	66
Refrigerant type		R32	R32	R32
Sound pressure - (High-1/2)	Cooling Heating	db(A) db(A)	46 (43/38) 48 (46/39)	51 (50/43) 49 (47/42)
Sound power - (High)	Cooling Heating	db(A) db(A)	59 61	64 62
Usable outdoor temp	Cooling Heating	*C *C	-15~46 -15~24	-15~46 -15~24
Compressor output	W	620	715	2200
Fan motor output	W	43	43	43
Liquide side	mm/inch	6.35(1/4")	6.35(1/4")	6.35(1/4")
Gas side	mm/inch	9.52(3/8")	9.52(3/8")	12.7(1/2")
Coupler style	m	Flare	Flare	Flare
Maximum pipe length	m	20	20	20
Maximum pipe height	m	10	10	10
Chargeless pipe length	m	15	15	15
Additional refrigerant charge	g/m	20	20	20

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