

Item	Model No.	UTZ-BD080C					
Power Source		220-240V~ 50Hz					
Ventilation Mode		Heat Exchange Ventilation			Normal Ventilation		
Notch		(Extra high)	High	Low	(Extra high)	High	Low
Input (W)		387-418	360-378	293-295	387-418	360-378	293-295
Air Volume (m ³ /h)		800	800	630	800	800	630
External Static Pressure (Pa)		140	110	55	140	110	55
Sound Pressure Level (dB)		37.0-37.5	36.5-37.0	33.5-34.5	37.0-37.5	36.5-37.0	33.5-34.5
Temperature Exchange Efficiency (%)		75	75	76	—	—	—
Dimensions (mm) (H x W x D)	Net	388 x 1322 x 884					
	Gross	467 x 1552 x 1080					
Weight (kg)	Net	71					
	Gross	82					
Outlet Duct Diameter (mm)		250					
Operation Range (°C)		-10 to 40					
Maximum Humidity (%)		85					

Item	Model No.	UTZ-BD100C					
Power Source		220-240V~ 50Hz					
Ventilation Mode		Heat Exchange Ventilation			Normal Ventilation		
Notch		(Extra high)	High	Low	(Extra high)	High	Low
Input (W)		437-464	416-432	301-311	437-464	416-432	301-311
Air Volume (m ³ /h)		1000	1000	700	1000	1000	700
External Static Pressure (Pa)		105	80	75	105	80	75
Sound Pressure Level (dB)		37.5-38.5	37.0-37.5	33.5-34.5	39.5-40.5	39.0-39.5	35.5-36.5
Temperature Exchange Efficiency (%)		75	75	79	—	—	—
Dimensions (mm) (H x W x D)	Net	388 x 1322 x 1134					
	Gross	467 x 1552 x 1330					
Weight (kg)	Net	83					
	Gross	98					
Outlet Duct Diameter (mm)		250					
Operation Range (°C)		-10 to 40					
Maximum Humidity (%)		85					

(Note) This noise of the product is the value which was measured at the acoustic room.
Actually, in the established condition, that undergo influence by the echoing of the room and so that become bigger than the display numerical value.