

Specifications - Toshiba RAS-10SKVP-ND Owner's Manual

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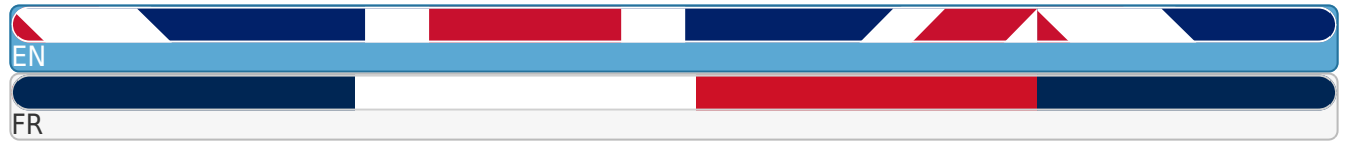
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Troubleshooting

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Bookmarks

Available languages





SPECIFICATIONS

Type

Model

Power supply

Cooling capacity
(kW)

Heating capacity
(kW)

Cooling current
(A)

Cooling power
(W)

Heating current
(A)

Heating power
(W)

Width (mm)

SPECIFICATIONS			
Type	Reverse cycle, Split type		
Model	Indoor Unit	Outdoor Unit	Indoor Unit
	RAS-10SKVP-ND	RAS-10SAVP-ND	RAS-13SKVP-ND
Power supply	220-240 V ~50 Hz		
Cooling capacity (kW) CAPA.	2.5		
Heating capacity (kW) CAPA.	3.2		
Cooling current (A) AMP.	0.15	2.57-2.34	0.15
Cooling power (W) WATT.	30	460	30

Dimensions

Height (mm)

Depth (mm)

Net weight

Type

Model

Power supply

Cooling capacity

(kW)

Heating capacity

(kW)

Cooling current

(A)

Cooling power

(W)

Heating current

(A)

Heating power

(W)

Width (mm)

Dimensions

Height (mm)

Depth (mm)

Net weight

• These specifications are subject to change without notice for the purpose of incorporating technical improvements.

The specified air-conditioning performance is based on the data determined under the following conditions.

For cooling

Air inlet temperature °C

Indoor coil assembly

Dry bulb

Wet bulb

27

19

INFORMATION

INFORMATION

When the outside temperature drops, power is supplied to the de-icing heater of the outdoor unit even if the air conditioner is off. At this time the power consumption is approximately 100 W.

Indoor Unit

RAS-10SKVP-ND

220-240 V ~50 Hz

CAPA.

CAPA.

AMP.

0.15

WATT.

30

AMP.

0.15

WATT.

30

790

250

208

(kg)

9

RAS-16SKVP-ND

CAPA.

CAPA.

AMP.

WATT.

AMP.

WATT.

(kg)

SPECIFICATIONS

Type		Reverse cycle, Split type		
Model		Indoor Unit	Outdoor Unit	Indoor Unit
		RAS-10SKVP-ND	RAS-10SAVP-ND	RAS-13SKVP-ND
Power supply		220-240 V ~50 Hz		
Cooling capacity	(kW) CAPA.	2.5		
Heating capacity	(kW) CAPA.	3.2		
Cooling current	(A) AMP.	0.15	2.57-2.34	0.15
Cooling power	(W) WATT.	30	460	30
Heating current	(A) AMP.	0.15	3.15-2.87	0.15
Heating power	(W) WATT.	30	600	30
Dimensions	Width (mm)	790	780	790
	Height (mm)	250	550	250
	Depth (mm)	208	290	208
Net weight		9	38	9

Type		Reverse cycle, Split type		
Model		Indoor Unit		
		RAS-16SKVP-ND		
Power supply		220-240 V ~50 Hz		
Cooling capacity	(kW) CAPA.	4.5		
Heating capacity	(kW) CAPA.	3.5		
Cooling current	(A) AMP.	0.15		
Cooling power	(W) WATT.	30		
Heating current	(A) AMP.	0.15		
Heating power	(W) WATT.	30		
Dimensions	Width (mm)	790		
	Height (mm)	250		
	Depth (mm)	208		
Net weight		9		

• These specifications are subject to change without notice for the purpose of incorporating technical improvements.

The specified air-conditioning performance is based on the data determined under the following conditions.

For cooling

Air inlet temperature °C			
Indoor coil assembly		Outdoor coil assembly	
Dry bulb	Wet bulb	Dry bulb	Wet bulb
27	19	35	24

For heating

Air inlet temperature °C	
Indoor coil assembly	
Dry bulb	Wet bulb
20	—

INFORMATION

When the outside temperature drops, power is supplied to the de-icing heater of the outdoor unit even if the air conditioner is off. At this time the power consumption is approximately 100 W.

Outdoor coil assembly



Reverse cycle, Split type

Outdoor Unit
RAS-10SAVP-ND
RAS-13SKVP-ND

SPECIFICATIONS

2.5
3.2
2.57-2.34
460
3.15-2.87

Type		Reverse cycle, Split type		
Model		Indoor Unit	Outdoor Unit	Indoor Unit
		RAS-10SKVP-ND	RAS-10SAVP-ND	RAS-13SKVP-ND
Power supply		220-240 V ~50 Hz		
Cooling capacity	(kW) CAPA.	2.5		
Heating capacity	(kW) CAPA.	3.2		
Cooling current	(A) AMP.	0.15	2.57-2.34	0.15
Cooling power	(W) WATT.	30	460	30
Heating current	(A) AMP.	0.15	3.15-2.87	0.15
Heating power	(W) WATT.	30	600	30
Dimensions	Width (mm)	790	780	790
	Height (mm)	250	550	250
	Depth (mm)	208	290	208
Net weight	(kg)	9	38	9

600
780
550
290
38

Reverse cycle, Split type

Indoor Unit
220-240 V ~50 Hz

Type		Reverse cycle, Split type		
Model		Indoor Unit		
		RAS-16SKVP-ND		
Power supply		220-240 V ~50 Hz		
Cooling capacity	(kW) CAPA.	4.5		
Heating capacity	(kW) CAPA.	5.5		
Cooling current	(A) AMP.	0.15		
Cooling power	(W) WATT.	30		
Heating current	(A) AMP.	0.15		
Heating power	(W) WATT.	30		
Dimensions	Width (mm)	790		
	Height (mm)	250		
	Depth (mm)	208		
Net weight	(kg)	9		

4.5
5.5
0.15
30
0.15
30
790
250
208
9

For heating

Air inlet temperature °C

Indoor coil assembly

Dry bulb
Wet bulb

20
27

Indoor Unit
Outdoor Unit
RAS-13SAVP-ND
220-240 V ~50 Hz

3.5
4.2
0.15
4.00-3.66

30
820
0.15
4.40-4.02

30
920
790
780
250
550
208
290

9
38

Outdoor Unit
RAS-16SAVP-ND

• These specifications are subject to change without notice for the purpose of incorporating technical improvements.

The specified air-conditioning performance is based on the data determined under the following conditions:

For cooling

Air inlet temperature °C			
Indoor coil assembly		Outdoor coil assembly	
Dry bulb	Wet bulb	Dry bulb	Wet bulb
27	19	35	24

For heating

Air inlet temperature °C	
Indoor coil assembly	
Dry bulb	Wet bulb
20	—

INFORMATION

When the outside temperature drops, power is supplied to the de-icing heater of the outdoor unit even when the indoor unit is in heating mode. At this time, the power consumption is approximately 100 W.

6.18-5.65

1,320

6.83-6.25

1,460

780

550

290

38

Outdoor coil assembly

Dry bulb

Wet bulb

—

7

6

EN

SPECIFICATIONS

Type	Reverse cycle, Split type		
Model	Indoor Unit	Outdoor Unit	Indoor Unit
	RAS-10SKVP-ND	RAS-10SAVP-ND	RAS-13SKVP-ND
Power supply	220-240 V ~50 Hz		

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[Cooling/Heating Operation](#)

[Special Maintenance](#)

[Specifications](#)

Related Manuals for Toshiba RAS-10SKVP-ND

[Air Conditioner Toshiba RAS-16SKVP-ND Owner's Manual](#)

(230 pages)

[Air Conditioner Toshiba RAS-10SKVP-ND Installation Manual](#)

(132 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Service Manual](#)

(120 pages)

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Split type air conditioner (119 pages)

[Air Conditioner Toshiba RAS-10SAVP-E Service Manual](#)

(119 pages)

[Air Conditioner Toshiba RAS-10SA-E Service Manual](#)

Split wall type (56 pages)

[Air Conditioner Toshiba RAS-10SAV-A Service Manual](#)

Split wall type (94 pages)

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(8 pages)

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Toshiba MMD-UP0181HP-E

[MMU-UP0091HP-E Specifications](#)

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[MMD-UP0481HFP-E Specifications](#)

Toshiba MMD-UP0481HFP-E

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