

Operation Data - Toshiba RAS-10SAVP-E Service Manual

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Troubleshooting

•

Bookmarks



35/-

13SKVP-ND

B16SKVP-E

16SKVP-ND

<Heating>

Temperature condition (°C)

Model name

RAS-

Indoor

Outdoor

B10SKVP-E

10SKVP-ND

B13SKVP-E

20/-

7/6

13SKVP-ND

B16SKVP-E

16SKVP-ND

NOTES :

1. Measure surface temperature of heat exchanger pipe around center of heat exchanger path U bent.

(Thermistor thermometer)

2. Connecting piping condition : 5 m

Heat exchanger

Standard

pipe temp.

pressure

P (MPa)

T1 (°C)

1.0 to 1.2

13 to 15

0.9 to 1.1

10 to 13

0.8 to 1.0

8 to 11

Heat exchanger

Standard

pipe temp.

pressure

P (MPa)

T1 (°C)

2.1 to 2.3

37 to 39

2.4 to 2.6

41 to 44

2.8 to 3.0

48 to 50

www.ilmalämpöpumput.com

- 24 -

Indoor

fan mode

T2 (°C)

ManualsLib.com

36 to 39

High

37 to 39

High

37 to 40

High

Indoor

fan mode

T2 (°C)

3 to 5

High

2 to 4

High

2 to 4

High

Compressor

Outdoor

revolution

fan mode

(rps)

High

35

High

56

High

82

Compressor

Outdoor

revolution

fan mode

(rps)

High

46

High

62

High

85

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Related Manuals for Toshiba RAS-10SAVP-E

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

(148 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-B10SKVP-E Owner's Manual](#)

Split type air conditioner (91 pages)

[Air Conditioner Toshiba RAS-B10SKVP-E Owner's Manual](#)

Split type; for general public use (31 pages)

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Toshiba RAS-5M34S3AV-E

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