

Small size, great performance

The TTK Qube combines all performance requirements of a professional living space dryer – condensed in an ultra-compact design

TECHNICAL DATA

General information

Article number	1.120.000.117
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Dehumidification performance

Max. [l/24h]	20
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Air flow rate

Level Max. [m ³ /h]	283
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Recommended room size dry keeping

m ³	110
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m ²	45
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Ambient conditions

Min. temperature range [°C]	5
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Max. temperature range [°C]	35
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Min. humidity range [% r.F.]	50
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Max. humidity range [% r.F.]	90
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Electrical values

Mains connection	220 - 240 V/50 Hz
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Nominal current consumption [A]	1.7
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Power input [kW]	0.362
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Recommended fusing [A]	10
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Compressor

Rotary piston compressor	
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Reciprocating piston compressor	
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refrigerant	R1234yf
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Amount of refrigerant [g]	140
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GWP factor	4
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Pressure suction side [MPa]	0.3
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CO ₂ equivalent	0.00056
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Pressure outlet side [MPa]	1.6
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Max. permissible pressure [Mpa]	1.8
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Sound values

Distance 1 m [dB(A)]	53
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Dimensions

Length (packaging excluded) [mm]	315
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Width (packaging excluded) [mm]	382
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Height (packaging excluded) [mm]	340
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Weight

(packaging excluded) [kg]	16
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