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MARTIN JEM ZR45 - Dim mašina



Šifra: 11436
Kategorija prozivoda: Dim Mašine
Proizvođač: Martin

Cena: 131.880,00 rsd

KARAKTERISTIKE
• Kompaktna i moćna
• Jednostavno plug-and-play podešavanje sa daljinskim upravljačem
• Za mobilnu upotrebu ili fiksnu instalaciju
• Podesiv izlaz dima
• Mala potrošnja tečnosti
• 2000 W grejač
• Maksimalna potrošnja: 210 ml/min
• Kapacitet rezervoara: 5 l kanister
• Efektivnost: 1300 m³/min
• Vreme zagrevanja: 10 minuta
• Digitalni žičani daljinski upravljač
• DMX and RDM
• Ulaz napajanja: Power Twist TR1 (uključujući 3 m kabl bez konektora)
• Kućište: aluminijum i čelik
• DMX ulaz i izlaz: 5-pinski XLR
• Napajanje: AC 220 - 240 V @ 50/60 Hz AC 220 - 240 V @ 50/60 Hz
• Potrošnja snage: 2100 W / 9.2 A
• Dimenzije sa nosačem (D x Š x V): 602 x 395 x 393 mm
• Težina (bez tečnosti):
• Uključuje nosač za montažu

Specifications

Physical
Length: 602 mm (23.1 in.)
Width: 395 mm (15.6 in.)
Height: 306 mm (12.1 in.)
Height with hanging bracket: 393 mm (15.5 in.)
Weight, dry: 17.7 kg (39.1 lbs.)
Weight, filled: 22.7 kg (50 lbs.)

Performance
Coverage volume: 1300 m3 (45,909 ft3) per minute
Fluid consumption (max.): 210 ml per minute
Maximum operating time, maximum output, 5 l of fluid: 1.18 hours
Ready time: 10-minutes
Continuous effect output

Control and Programming
Control options: Integrated digital remote control, DMX, master/client link mode
Control parameters: Continuous or timer-controlled output
Fog: Variable output control, 0-100%
DMX channels: 1
External fluid control: Fluid sensing
DMX compliance: ANSI E1.11 - USITT DMX512-A
RDM compliance: ANSI/ESTA E1.20 RDM

Construction
Housing: Steel and aluminum
Color: Black
Heat exchanger:
1800 W, thermally protected (US Model)
2000 W, thermally protected (EU Model)

Fluid pump: Dual oscillating piston, high pressure
Fluid management: Fluid out sensing, sealed for transportation
Fluid reservoir: 5 l drop-in reservoir with quick-connect fitting
Remote Control: Integrated Digital Remote with 3 m (9.84 ft.) cable, 3-pin XLR
External Fluid Control: Fluid sensing
Hanging bracket: Integrated yoke with safety attachment point

Installation
Mounting: Standing or hanging
Orientation: Up to +/-40° from horizontal
Clearance around machine: 100 mm (4 in.)
Connections
AC Power: Neutrik PowerCON TRUE1
DMX, link mode in/out: 5-pin locking XLR
Remote control: 3-pin locking XLR
Firmware: AVR socket

Electrical
EU Model:
AC power: 220-240 V AC nominal, 50/60 Hz
Typical current draw: 9.2 A @ 230 V *
Power Consumption
Typical: 2100 W *

US Model:
AC power: 100-130 V AC nominal, 50/60 Hz
Typical current draw: 15.0 A @ 110 V *
Power Consumption
Typical: 1800 W *
* Measurements made at nominal voltage. Allow for a deviation of +/- 10%.

Thermal
Maximum nozzle temperature: 290° C (554° F)
Maximum ambient temperature (Ta max.): 40° C (104° F)
Minimum ambient temperature (Ta min.): 5° C (41° F)
Exterior surface temperature, steady state: 30° C (86° F)

Approvals
EU safety: EN 60 335-1
EU EMC: EN 61000-6-3, EN 62233
EU immunity: EN 61000-6-1
US safety: UL 998
Canadian safety: CSA C22.2 No 104
Australia/NZ: RCM (pending)
United Kingdom: UKCA

Included Items
Fluid reservoir, 5 l: P/N 34300506
JEM ZR Series Integrated Digital Remote Control: P/N M55765048
Power input cable, EU, PowerCON TRUE1, stripped ends, 3 m (9.8 ft.): P/N 11501043
Power input cable, US, 20A, powerCON TRUE1, molded NEMA 5-20P, 2 m (6.6 ft.): P/N 11501046

Accessories
JEM ZR45 Ducting System with 5 m (16.4 ft.) 4" flexible ducting: P/N 92625014
JEM External Fluid Reservoir Kit, 25 l: P/N 92620035

Approved fluids*:
JEM Pro-Fog Fluid, Quick Dissipating
JEM Pro-Fog Fluid
JEM Pro-Fog Fluid, High Density
RUSH & THRILL Fog Fluid
Martin Pro-Clean and Storage Fluid

Approved discontinued fluids*:
Pro Smoke Studio (DX)
Pro Smoke Super (ZR)
Pro Smoke High Density (SP)
I-Fog Fluid
Regular DJ Fluid (DJ)
RUSH Fog Fluid
RUSH ELX Smoke Fluid
Martin Pro Clean Supreme

Service Tools:
Epsilon 5 AVR Programmer: P/N 50502004
Temperature Calibration Box: P/N 92620005

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.