

Maxon Burner Manual

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Maxon Burner Manual

Maxon's full line of industrial burners and combustion equipment, including gas burners, oil burners, gas valves, shut off valves, flow control valves and low NOx burners are designed with our customer's needs in mind.

Industrial Burners, Combustion Equipment - Maxon Corporation

OVENPAK® 400 GAS BURNERS E - i - 4/16 3 32M-01002—01 MAXON PRE-ASSEMBLED PACKAGE MODEL "400" OVENPAK® GAS BURNER SYSTEM • A complete "packaged burner" system for maximum ... sleeve and optional manual gas control Model "EB-MRV" OVENPAK® Burner with optional 12" discharge sleeve Horsepower Type 115/208-230/1/60 208-230/ 460/3 ...

32M-01002 01 - OVENPAK® 400 Gas Burners - Maxon Corporation

Maxon Packaged Heater/Duct Sections for Pre-Assembled OVENPAK® Gas Burner Systems Model 425 OVENPAK® Burner pre-assembled package system, installed and mounted onto a Maxon pre-fabricated heater/duct section • Reduce your fabrication time and costly design details • Easy mounting provided by flanged duct connection joints

Maxon Model "400" OVENPAK Gas Burners

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Maxon OVENPAK® 500 single low temp burner. The OVENPAK® 500 natural gas burner burns clean fuel gases, light oils, or both at the same time. This industrial burner provides clean combustion with low NOx levels while maintaining exceptional turndown for precise temperature control

Maxon OVENPAK® 400 single low temp burner | Honeywell

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MA - MAXON automatic (motorized) valve MM - MAXON manual valve Normal position 1 - Normally closed shut-off valve 2 - Normally open vent valve Area classification 1 - General purpose 2 - Non-incendive, Class I, II and III Division 2 4 - Valve body only (400 & 600 high capacity valves only) Body connection A - ANSI (NPT) threaded B - ANSI ...

Valve model number description - Burner Parts Now

C:\Program Files (x86)\maxon motor ag\MAXPOS Positioning Controller; The CAD files are just available by the corresponding maxon product websites. The Downloads section of the product websites also provide all manuals, software tools, CAD files, and sometimes even videos. Open up your local maxon website or the global maxon website www ...

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Maxon Burners Documentation - Relevant Solutions

At burner inlet 4.1 5.6 7.0 8.3 11.0 12.5 13.9 15.4 At burner gas test connection 1.6 2.2 2.8 3.3 4.4 5.0 5.6 6.2 Flame Lengths In still air 2 to 3 feet beyond end of discharge sleeve EB-4 OVENPAK®-II Burner Combustion and Cooling Air Required Differential Air Pressure ("wc) 34 568 9 1011 Volume (SCFM) 550 635 710 775 895 950 1000 1050 Heat ...

32M-01003 01 - 400 OVENPAK® -II 400

PARTS Every Part You Need Maxon provides a comprehensive spare parts inventory. If you need a part, we can provide it. To Purchase Parts: MAXON Ecommerce Portal Use our ecommerce portal to view our products details

PARTS | Maxon Lift

burner. "EB-MRV" versions (photo at right) "EB-MRV" versions of OVENPAK® Burners permit air/fuel ratio control via a Maxon MICRO-RATIO ® control valve throughout the firing range. They differ from standard "EB" burners in that internal gas and air butterflies and the related shafts and linkages are omitted.

Design and Application Details - Jackson Oven Supply Inc.

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Maxon - 3D for the Real World

Duct Burners - APX® Burners Product description MAXON APX® burners are packaged nozzle-mix line burners, especially designed for fresh or low temperature recirculating air heating applications. The APX® burner is a value engineered design utilizing a single aluminum extrusion for both its main air and fuel manifolds.

APX® Line Burner - Maxon - PDF Catalogs | Technical ...

4 The flow of air or gas through an orifice can be determined by the formula $Q = 1658.5 \times A \times C \times d \times h \times g$ where Q=flow, cfm A=area of the orifice, sq. in. (see Pages 57 & 58)

Eclipse Combustion Engineering Guide

Maxon is one of Australia's leading M2M (machine to machine) Telemetry Suppliers and is dedicated in providing solutions in the areas of SDI-12 Protocols, Asset management, I/O Control, Automation, remote monitoring and solutions for your industrial communications.

Wireless Data & Solutions Development - Maxon Australia

Burner inputs ranging from 5,000 to 200,000,000 BTU/hr. Brands include Eclipse, Maxon, Hauck, Kromschroder and Karl Dungs. High Velocity, Medium Velocity & Low Velocity Burners. Tube-Firing Burners. Low NOx Burners. Flat Flame Burners. Infra-Red Burners (Gas-Fired). Line Burners (Gas-Fired). Gas Shut-off Valves; manual reset & motorized.

W. H. KAY COMPANY , Solon, OH - Representing Eclipse ...

Low Temperature Burners - OVENPAK® LE 1 - 2.6 - 3 E - i - 6/12 Available OVENPAK® LE sizes Typical burner data Fuel: natural gas at 60°F with 1000 Btu/ft³ HHV - sg = 0.6 [1] Combustion air: 60°F - 21% O2 - 50% rel. humidity - sg = 1.0 [1] Stated pressures are indicative.

