www.dexpress.com DIMENSION EXPRESS Fax on Demand (775) 833-3600

This Data Sheet Includes Information On Maytag Product Model Number (s): Electric Cooktops: 3 1/4' 21' MEC4430AAQ, MEC4430AAB, MEC4430AAC and MEC4430AAW Side View (not to scale) Dimensions (Actual Size) **Overall Dimensions** Overall width: 30" Top View (not to scale) Overall depth: 21" Distance from countertop to bottom of unit: 3 1/4" 1 3/4"— Cut-Out width: 28 5/16" Cut-Out Dimensions Cut-Out depth: 19 5/8" 19 5/8" Countertop View Minimum spacing to nearest vertical (not to scale) combustible wall to the RIGHT: 2 1/2" 28 5/16" Minimum spacing to nearest vertical 2 1/2" combustible wall to the LEFT: 5 1/2" Minimum spacing to nearest vertical 5 1/2" 2 1/2" combustible wall to the REAR: 1 3/4" Minimum spacing to front edge of counter: 2 1/2" Minimum distance between cooktop and cabinet directly above: 30" Cabinet Requirements Wall View Minimum width of cabinet directly above: 30" (not to scale) Maximum depth of cabinets directly above and adjacent: 13" 30" Minimum distance between countertop Requires 18" high by and adjacent cabinet above: 18" 30 2 1/2" wide clearance to Additional Information 18' any combustible • Designed to fit in a standard 30" wide cabinet and 25" surface above the deep countertop. cooktop to the right Minimum distance from top of counter to combustible side and 5 1/2" wide material below is 3 1/2". clearance to any • Minimum spacing between two individual built-in combustible surface surface units is 4 1/4". above the cooktop to • Electrical requirements: 120/240 volts 60 Hz the left side. (noted by protected by a 30 amp grounded fuse or compatible solid area) circuit breaker. Minimum wire size is 8 gauge. Copper wire only. Unit is supplied with a 36" long cable. Locate junction box in accessible location in opening below cooktop (4" minimum below countertop). Individual branch circuit serving the cooktop is recommended. Subject to change without notice. This system is designed to be updated daily if necessary. Dimension Express is not responsible for use of superseded, voided, or outdated data sheets. Because of the difficulty or impracticability of determining actual damages, liability of Dimension Express shall

not exceed \$50.00.

Copyright © Dimension Express, 2002.

[•] NEVER reuse Data Sheets. Data Sheets are subject to change without notice. Dimension Express is a FREE service bureau and is updated daily, it makes far more sense to spend the time necessary to request new Data Sheets for each project, as opposed to the problems, time, costs, and risks associated with reusing old Data Sheets.

Call Dimension Express if you have any questions at (775) 833-3633
Always refer to a current Code at a Glance or manufacturer directory

Data Sheet codes change on the first of odd numbered months at 12:01am