United States Patent

Rozek et al.

[54] CABINET FOR NEBULIZER

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[**] Term: 14 Years

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[58] Field of Search ... D24/110; D15/7

[56] References Cited

U.S. PATENT DOCUMENTS
D. 222,687 11/1971 Adams .................. D24/110
D. 225,692 12/1972 Bird et al. .................. D24/110
D. 348,927 7/1994 Anolini .................. D24/110

OTHER PUBLICATIONS
Mada product brochure dated Nov. 1994 showing models 275 and 276 nebulizers.
DeVilbiss product brochure dated 1994 showing a Pulmo-Mate™ compressor/nebulizer.
Calre product brochure dated Mar. 1994 showing an Atta-che™ compressor driven nebulizer.

Healthdyne Technologies product brochure showing a model 323 compressor driven nebulizer, undated but admitted prior art.
Medline Industries product brochure dated 1995 showing a model HCS twelve hundred nebulizer/compressor system.
Schuco product brochure dated 1993 showing model 125 nebulizers.
Pari respiratory equipment advertisement showing a Promeb™ compressor, undated but admitted prior art.
B&T Medical Products product brochure showing a Maxi Neb™ compressor, undated but admitted prior art.

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CLAIM

The ornamental design for a cabinet for nebulizer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and left side of a cabinet for nebulizer embodying our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is left side elevational view thereof; and,
FIG. 7 is a right side elevational view thereof.
The broken line showing in the FIGS. 1, 2, 3, 4, 5 and 7 are for illustrative purposes only and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets