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EWTV.MH1941

Flammable Liquid Dispensing Devices, Power Operated

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GILBARCO INC

MH1941

7300 W FRIENDLY AVE

PO BOX 22087

GREENSBORO, NC 27420 USA

Self-contained

Model 605 suffixed 1, 2, 5 or M, followed by 0, 1 or 2, followed by 1 or 2.

Model B followed by 1, 3, 5 or 9, followed by 0, 1, 2, 3, 4 or 5, may be prefixed R. (Note 6).

Model B followed by A, followed by 8, 9 or A thru P, W, X, may be prefixed R. (Note 6).

Model B followed by C, followed by 2 or 3, may be prefixed R. (Note 6).

Model B followed by E, followed by 0, 1, 2 or 3, may be prefixed R. (Note 6).

Model B followed by G, I, K, M or P, followed by 0, 1, 2, 3, 4 or 5, may be prefixed R.

Model C followed by A, B, C or D, followed by 25 with prefix AA, suffixed A or F, followed by F or G, followed by 0, followed by 0 or A.

Model D followed by A, C or D, followed by 52, with prefix AA, suffixed A, followed by A, D or F, followed by 0A.

Model E followed by A or C, followed by 15, with prefix AA, suffixed A or F, followed by F or G, followed by 0, followed by A or 0.

Model AL followed by 1 or 2, followed by 0, 8 or 9, followed by 0, followed by 1 or 2 .

Model JC or JM followed by 1, followed by 0 thru 5 (Note 3).

Model JH followed by 1, followed by 0 thru 5 (Note 4).

Model JE followed by 1, followed by 0, 1, 2, 3, 5 (Note 5).

Encore Series 300, may be suffixed S, Model N followed by C, followed by 0 thru 3 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by C, followed by 0 thru 3 (Notes 7, 8).

Encore Series 300, Model N followed by G, followed by 2, 3, 4 or 5 (Notes 7, 8).

Encore Series 500, 550, may be suffixed S, Model N followed by G, followed by 2 or 3 (Notes 7, 8).

Encore Series 300, may be suffixed S, Model N followed by J, followed by 1 or 3 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by J, followed by 1 or 3 (Notes 7, 8).

Encore Series 300, may be suffixed S, Model N followed by L or N, followed by 4, 5, 6 or 7 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by L or N, followed by 4, 5, 6 or 7 (Notes 7, 8).

Model K followed by M, H, C, or D, followed by 1, followed by 0-8, A, B, or C (Note 10)

Model 8 followed by 7 or 8, followed by 5, followed by 0, 2, or 3, followed by K, followed by a blank space, followed by a blank space, TW1, TW2, or TW3.(Note 10)

Model 9 followed by 1 or 8, followed by 1, 2, 4, or 5, followed by 0, 1, 2, 3, or 5, followed by K, followed by X, followed by a blank space, TW1, TW2, or TW3.(Note 10)

Remote controlled,

Models 954, 964 suffixed 0, followed by 1, followed by 0 or 2.

Model 605 suffixed 3, followed by 0, 1 or 2, followed by 1.

Model AC followed by 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 10.

Model B followed by 0, 2, 4 or 8, followed by 0, 1, 2, 3, 4, 5, may be prefixed R. (Note 6).

Model B followed by 0, followed by 6 or 7, may be prefixed R. (Note 6).

Model B followed by 6, followed by 8, 9, may be prefixed R. (Note 6).

Model B followed by 7, followed by 7, 8, A thru P, W, X, may be prefixed R. (Note 6).

Model B followed by B, followed by 2 or 3, may be prefixed R. (Note 6).

Model B followed by D, followed by 0, 1, 2 or 3 (Note 6).

Model B followed by F, H, J, L or N, followed by 0, 1, 2, 3, 4 or 5.

Model C followed by A, B, C or D, followed by 25 with prefix AA suffixed B, followed by F, G or L, followed by 0, followed by 0 or A.

Model C followed by A, B, C or D, followed by 25 with prefix AA suffixed G, followed by F or L, followed by 0, followed by 0 or A.

Model D followed by 0, followed by 0 thru 8. Note 2.

Model D followed by 6 or 7, followed by 9 or A thru J, L, M, O or P (Note 2).

Model D followed by 8, followed by 0 thru 9, A, B, E, F, G, H, L or O (Note 2).

Model D, F or G followed by A, C or D, followed by 1 or 2, followed by 1, 2 or 3 with prefix AA suffixed BA0J.

Model D followed by A, C or D, followed by 1D with prefix AA suffixed BA0J or BV0J.

Model E followed by A or C, followed by 15 with prefix AA suffixed B, followed by F, G or L, followed by 0, followed by 0 or A.

Model E followed by A or C, followed by 15 with prefix AA suffixed G, followed by F or L, followed by 0, followed by 0 or A.

Model EC1 followed by 1 or 2 with prefix AA suffixed BA00.

Model JC or JM followed by A, followed by 0 thru 5 (Note 3).

Model JC or JM followed by B, C or D, followed by 3 thru 8 (Note 3).

Model JH followed by A, followed by 0 thru 5 (Note 4).

Model JE followed by A, followed by 0, 1, 2, 3, 4, 5 (Note 5).

Model JH followed by B, C or D, followed by 3 thru 8 (Note 4).

Encore Series 300, may be suffixed S, Model N followed by A, followed by 0, 1, 2 or 3 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by A, followed by 0, 1, 2 or 3 (Notes 7,8).

Encore Series 300, Model N followed by G, followed by 0 or 1 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by G, followed by 0 or 1 (Notes 7, 8).

Encore Series 300, may be suffixed S, Model N followed by J, followed by 0, 2 or 4 (Notes 7, 8).

Encore Series 500, 550, 700, may be suffixed S, Model N followed by J, followed by 0, 2 or 4 (Notes 7, 8).

Encore Series 300, may be suffixed S, Model N followed by L or N, followed by 0, 1, 2 or 3 (Notes 7, 8).

Encore Series 500, 550, 700, Model N followed by L or N, followed by 0, 1, 2 or 3 (Notes 7, 8).

Encore Series 300, may be suffixed S, Model N followed by P3, P4 or P5 (Notes 7, 8).

Encore Series 500, 700, may be suffixed S, Model N followed by P3, P4, P5, P6, or P8.

Encore Series 300, 500, 550, 700, may be suffixed S, Model N followed by B followed by 0, 1, 2, 3 or 4 (Notes 7, 8).

Encore Series 300, 500, 550, 700, may be suffixed S, Models N followed by F followed by 0, 1, or 2 (Notes 7, 8).

Encore Series 300, 500, 550, 700, may be suffixed S, Models N followed by M followed by 0, 1, 2, or 3 (Notes 7, 8).

Model K followed by M, H, C, or D, followed by A, followed by 0-8, A, B, or C (Note 10).

Model 9216K followed by a blank or TW, may be suffixed with a 2 (Note 7).

Model 8 followed by 7 or 8, followed by 5, followed by 0, 2, or 3, followed by K, followed by X, followed by a blank space, TW1, TW2 or TW3 (Note 10).

Model 9 followed by 1 or 8, followed by 1, 2, 4, or 5, followed by 0, 1, 2, 3, or 5, followed by K, followed by X, followed by a blank space, TW1, TW2 or TW3 (Note 10).

Model 9872KX followed by a blank or TW1, suitable for use with E85. (Note 11, 12).

Note 1: This listing also includes any of the above models with added suffix numbers and/or letters.

Note 2: Models may have one or more of the following options as explicitly marked on the nameplate: Push to Start, Lever Activate, CRIND, Metric Totalizers, Imperial Gal Totalizers, US Gal Totalizers.

Note 3: Models may have one or more of the following options as explicitly marked on the nameplate: Presets, Cash/Credit, E/M/Totalizer, Rotated Putdowns, Spring Retriever, Flexmast Mount, VDI, Hand Drive (first suffix 1 only).

Note 4: Models may have one or more of the following options as explicitly marked on the nameplate: US, Metric or Imperial Totalizer, Mechanical Ticket Printer, Electric Reset, Lighted, Pulsar, Spring Retriever, Flexmast Mount, VDI, Hand Drive (first suffix 1 only).

Note 5: Models may have one or more of the following options as explicitly marked on the nameplate: Presets, E/M/Totalizer, Spring Retriever, Flexmast Mount, VDI, Hand Drive (first suffix 1 only).

Note 6: Models may have one or more of the following options as explicitly marked on the nameplate: Lever Activate, Push to Start, CRIND, TRINO, Cash Acceptor, Pump Preset, Cash/Credit, Balance Vapor, Balance Ready, E/M Totalizer, US Gallon Tots, Metric Tots, Imperial Gallon Tots, Canopy Light Conduit, Brand Lighting, Overhead Speaker, Retriever, Vapor Vac, VI, VaporVac and EMV.

Note 7: All models have been qualified for use with interchangeable service station type hose nozzle valves.

Note 8: All models may have one or more of the following options as explicitly marked on the nameplate: Vapor Vac, Balance Vapor, ATC, Lever to Activate, Push to Start, CRIND, Bar Code Scanner, Pump Preset, Canopy Light Conduit, 5.7 Mono, 10.4 Color Soft Key, Printer, Pro Pump Preset, Pump Stop, TAIND, Speaker U.S. Gallon Totalizers, Metric Totalizers, Imperial Gallon Totalizers, Hose Retriever, Cash Acceptor, Cash Button, Single line CRIND (300 series only),

ISD Flowmeter, 10.4 Colorscreen, VDI (Visible Discharge Indicator), Smart CRIND, Healy Vapor, EMV, Guardian (Encore 300 and 500, Remote Control Only), EPP, E85 Compatible Hydraulics (Remote Control Only), E25 Compatible Hydraulics (Remote Control Only), B20 Compatible Hydraulics (Remote Control Only).

Note 9: All models may have one or more of the following options as explicitly marked on the nameplate: Vapor Vac, Balance Vapor, ATC, Lever to Activate, Push to Start, CRIND, Pump Preset, 5.7 Mono, Printer, Pro Pump Preset, Pump Stop, TRIND, Speaker U.S. Gallon Totalizers, Metric Totalizers, Imperial Gallon Totalizers. Note acceptor, Barcode Scanners, Call Buttons, Vapor Vac and TRIND options are only available on units rated 120 V.

Note 10: All models have been qualified for use with interchangeable service station type hose nozzle valves. All models may have one or more of the following options as explicitly marked on the nameplate: Balance Vapor Ready, ATC, Lever Activate, Push to Start, Pump Preset, U.S. Gallon Totalizers, Metric Totalizers, Imperial Gallon Totalizers, Pro Pump Preset, Pump Stop, Hose Retriever.

Note 11: Suitable for use only with OPW Model 21GE hose nozzle valve.

Note 12: Models may have one or more of the following options as explicitly marked on the nameplate: Lever Activate, U.S. Gallon Tots, Metric Tots, Imp Gal Tots.

Trademark and/or Tradename:    

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