| General Analysis Corporation Brix/Diet Carbonation Monitor |  |
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| Mfg: General Analysis Corporation | Model: LAN-II dz |
| Stock No. HDYA166. | Serial No. |

General Analysis Corporation Brix/Diet Carbonation Monitor. Model: LAN-II dz. Power supply: 115 V, 60 Hz . Monitor dimensions: 2 ft . L x $1 \mathrm{ft} .1-1 / 2 \mathrm{in} . \mathrm{W} \times 7-1 / 2 \mathrm{in}$. H .

Control Panel. (1) "Run" button, (1) "CIP" button, (1) "Shut-down" button. External Gear GB Series Micropump, Model: 00-655-000, P/N: 82130 0997. MagneTek Electric Motor, $0.05 \mathrm{hp}, 1550 \mathrm{rpm}, 115 / 230$ V, $1.48 / 74 \mathrm{amps}, 50 / 60 \mathrm{~Hz}$. General Analysis Corporation Flow meter, Model: 150EPD1CFG5A, S/N: 8811HC027834/2. Inlets: (2) $1 / 8 \mathrm{in}$. dia. compression fittings. Outlets: (2) $1 / 8 \mathrm{in}$. dia. compression fittings. Control panel dimensions: $2 \mathrm{ft} .1-1 / 2 \mathrm{in}$. L x 1 ft .3 in . W x 8 in . H

American Power Conversion Uninterruptible Power Supply. Output: $120 \mathrm{~V} \sim 60 \mathrm{~Hz}$. Max total output power rating, model 900: $630 \mathrm{~W}, 7.5 \mathrm{~A}$; model 1250: $900 \mathrm{~W}, 10.4 \mathrm{~A}$. For use with computer loads only. Power supply dimensions: 1 ft . 5 in . L x 6-3/4 in. W x 8-1/2 in. H.

General Analysis Corporation Monitor Remote Control System. Model: RCS-1. S/N: 186. Power supply: $115 \mathrm{~V}, 60 \mathrm{~Hz}$. Remote control system dimensions: $1 \mathrm{ft} .10 \mathrm{in} . \mathrm{L} \times 1 \mathrm{ft} . \mathrm{W} \times 8-1 / 2 \mathrm{in}$. H.

Electrical Enclosure. Electrical enclosure dimensions: $1 \mathrm{ft} .1 \mathrm{in} . \mathrm{L} \times 1 \mathrm{ft} . \mathrm{W} \times 3 \mathrm{ft} .5 \mathrm{in} . \mathrm{H}$.








