

## EAGLE 2 Portable Series

### SDM-E2 Calibration Station

| <b>Part#</b>   | <b>Description</b>                                                                                                                                                                                                                       | <b>Suggested Retail</b> |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| 81-SDME2-01    | Calibration station for EAGLE 2, model SDM-E2 with AC adaptor, flash drive, USB cable, tubing & installation CD .....                                                                                                                    | 1,800.00                |
| 81-SDME2-02    | Calibration station for EAGLE 2, model SDM-E2 with AC adaptor, flash drive, USB cable, tubing, installation CD, & demand flow regulator ...                                                                                              | 2,080.00                |
| 81-SDME2-03    | Calibration station for EAGLE 2, model SDM-E2 with AC adaptor, flash drive, USB cable, tubing, installation CD, demand flow regulator & 58AL cyl 25 ppm H2S/50 ppm CO/50% LEL CH4/12% O2 in N2 .....                                     | 2,320.00                |
| 81-SDME2-08-P1 | Calibration station for EAGLE 2, model SDM-E2 with AC adaptor, flash drive, USB cable, tubing, installation CD, two demand flow regulators, 58AL cyl 25 ppm H2S/50 ppm CO/50% LEL CH4/12% O2 in N2, & 103L cyl 10 ppm isobutylene in Air | 2,755.00                |
| 81-SDME2-09-P2 | Calibration station for EAGLE 2, model SDM-E2 with AC adaptor, flash drive, USB cable, tubing, installation CD, demand flow regulator, 58AL cyl 25 ppm H2S/50 ppm CO/50% LEL CH4/100 ppm isoButylene/12% O2 in N2 .....                  | 2,380.00                |



### Calibration Equipment

| <b>Part#</b>  | <b>Description</b>                                                                                                | <b>Suggested Retail</b> |
|---------------|-------------------------------------------------------------------------------------------------------------------|-------------------------|
| 32-0031RK-01  | Valve with hose barbs and sample tube for two cylinders to connect to a single calibration station gas port ..... | 110.00                  |
| 33-2002RK     | Humidifier, 24" Nafion tube with 1/8" hose barbs, ME-110-24BB .....                                               | 280.00                  |
| 81-0012RK-01  | Cylinder, Methane, 50% LEL in Air, 34L .....                                                                      | 55.00                   |
| 81-0012RK-03  | Cylinder, Methane, 50% LEL/Air, 103L .....                                                                        | 155.00                  |
| 81-0064RK-01  | Cylinder, CO, 50 ppm in Air, 34L .....                                                                            | 55.00                   |
| 81-0064RK-03  | Cylinder, CO, 50 ppm in Air, 103L .....                                                                           | 155.00                  |
| 81-0071RK-01  | Cylinder, CO2, 5000 ppm in N2, 34L .....                                                                          | 55.00                   |
| 81-0071RK-03  | Cylinder, CO2, 5000 ppm in N2, 103L .....                                                                         | 155.00                  |
| 81-0072RK-01  | Cylinder, CO2, 2.5% in N2, 34L .....                                                                              | 55.00                   |
| 81-0072RK-03  | Cylinder, CO2, 2.5% in N2, 103L .....                                                                             | 155.00                  |
| 81-0090RK-01  | Cylinder, CO 50 ppm / Methane 50% LEL / O2 12 % in N2, 34L .....                                                  | 55.00                   |
| 81-0090RK-03  | Cylinder, CO 50 ppm / Methane 50% LEL / O2 12 % in N2, 103L .....                                                 | 195.00                  |
| 81-0103RK-01  | Cylinder, isobutylene 100 ppm in Air, 34L (steel cylinder) .....                                                  | 55.00                   |
| 81-0103RK-03  | Cylinder, Isobutylene 100 ppm in Air, 100/103L .....                                                              | 155.00                  |
| 81-0103RK-04  | Cylinder, Isobutylene 100 ppm in Air, 34AL (aluminum cylinder) .....                                              | 165.00                  |
| 81-0104RK-03  | Cylinder, Isobutylene 10 ppm in Air, 103L .....                                                                   | 155.00                  |
| 81-0104RK-04  | Cylinder, Isobutylene 10 ppm in Air, 34AL (aluminum cylinder) .....                                               | 135.00                  |
| 81-0142RK-02  | Cylinder, SO2 5 PPM / H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 58AL .....                             | 260.00                  |
| 81-0142RK-04  | Cylinder, SO2 5 PPM / H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 34AL .....                             | 170.00                  |
| 81-0143RK-02  | Cylinder, isobutylene 100 ppm / H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 58AL .....                   | 300.00                  |
| 81-0143RK-04  | Cylinder, isobutylene 100 ppm / H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 34AL .....                   | 220.00                  |
| 81-0151RK-02  | Cylinder, H2S 25 ppm in N2, 58AL .....                                                                            | 175.00                  |
| 81-0154RK-02  | Cylinder, H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 58AL .....                                         | 240.00                  |
| 81-0154RK-04  | Cylinder, H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 34AL .....                                         | 165.00                  |
| 81-0154RK-116 | Cylinder, H2S 25 ppm / CO 50 ppm / CH4 50% LEL / O2 12% in N2, 116AL .....                                        | 340.00                  |
| 81-0170RK-02  | Cylinder, SO2 5 ppm in N2, 58AL .....                                                                             | 175.00                  |
| 81-0170RK-04  | Cylinder, SO2 5 ppm in N2, 34AL .....                                                                             | 135.00                  |
| 81-0176RK-02  | Cylinder, Ammonia, 25 ppm in N2, 58AL .....                                                                       | 350.00                  |
| 81-0176RK-04  | Cylinder, Ammonia, 25 ppm in N2, 34AL .....                                                                       | 225.00                  |
| 81-0185RK-02  | Cylinder, Phosphine, 0.5 ppm in N2, 58AL .....                                                                    | 380.00                  |
| 81-0185RK-04  | Cylinder, Phosphine, 0.5 ppm in N2, 34AL .....                                                                    | 280.00                  |
| 81-0192RK-02  | Cylinder, Cl2, 2 ppm in N2, 58AL .....                                                                            | 350.00                  |
| 81-0192RK-04  | Cylinder, Cl2, 2 ppm in N2, 34AL .....                                                                            | 235.00                  |
| 81-0196RK-02  | Cylinder, HCN, 10 ppm in N2, 58AL .....                                                                           | 350.00                  |
| 81-0196RK-04  | Cylinder, HCN, 10 ppm in N2, 34AL .....                                                                           | 235.00                  |
| 81-1001RK     | Dispensing valve, 17/34L .....                                                                                    | 28.00                   |
| 81-1051RK-60  | Regulator, with gauge & knob, 34AL/58AL/103L, 6.0 LPM .....                                                       | 125.00                  |
| 81-1054RK     | Regulator, demand flow for 34AL/58AL/103L .....                                                                   | 280.00                  |
| 81-1055RK     | Regulator, demand flow for 17L/34L steel cylinders .....                                                          | 280.00                  |