

| Products | Capital costs | Anual costs | Power source | Maintenance | Interface to PC | best soil type |
|--------------------------------------|----------------------------|-------------------|--------------------------------|--------------|-----------------|----------------|
| Aquaflex | \$740 | 0 | Battery / Solar | + | yes | all |
| Aquasensor | \$230 | \$0 | 12 V DC | + | yes | all |
| Aquaterr | \$1250 | Cost of a battery | 9 V DC | + | no | all |
| Buddy | \$1200 | \$200 | 7,5 V DC | + | yes | all |
| C-Probe | POA | \$228 | 6 V DC | ++ | yes | all |
| Cut-off Sensor | \$95 | \$0 | 24 V AC | Not required | yes | all |
| Diviner 2000 | \$3500 | \$0 | 12 V DC | + | yes | all |
| EnviroSCAN | \$3500 | \$200 - \$600 | 12 V DC | ++ | yes | all |
| equitensiometer | \$1300 | \$200 | 5 -15 DC | +++ | yes | Heavier |
| FullStop | POA | 0 | 12 V DC | Not required | no | all |
| Gopher | \$1640 | \$200 | 6 V DC (4x AA) | + | yes | all |
| Granular Matrix Sensor | \$ 65 - \$90 | \$0 | 5 V DC | Not required | | medium / heavy |
| Gro-Point | \$400 | \$0 | 5.5 - 18 V DC | Not required | yes | all |
| Gypsum Blocks | \$15-\$30 & \$550 for read | Cost of a battery | 5 V DC | Not required | yes | Heavier |
| Netafim Soil Moisture Data Collector | 800 | Cost of a battery | 9 V DC | + | yes | all |
| Neutron Moisture Meter | \$13,700 | Cost of a battery | 12 V DC | ++ | yes | all |
| Campbell 229 | \$8000 | 0 | 5 - 8 V DC | Not required | yes | all |
| Tensiometers | \$130-\$250 | \$5 | 9 V DC | + | yes | Light / medium |
| Tektronix | \$630 | \$0 | 5 - 15 V DC | + | yes | all |
| TDR TRASE | \$23.000 | 0 | 12 V DC (rechargeable battery) | + | yes | all |
| Campbell 615 | \$450 | 0 | 12 V DC | Not required | yes | all |
| Wetting depth probe | POA | 0 | 12 V DC | Not required | yes | all |