

## The AW250M– the Heavy-duty Mobile Water Machine

Much like the AW 250, this mobile unit comes with an installed chiller to ensure ice cold water at all times. The AW250M is ideally for the small factory/ workshops, small clinics or hospitals, constructions sites, and wherever drinking water is needed. The AW 250M has a “built-on-board” stainless steel tank with a complete filtration system. In addition, this machine can dispense water through 6 exit valves for multiple recipients.



### AW250M TECHNICAL SPECIFICATIONS\*

|                               |   |
|-------------------------------|---|
| Capacity Liters:              | 250 Liters per 24 hrs   |
| Ideal Working Conditions:     | 20-40° C, 60-100% RH  |
| Size (H x W x D):             | 119 x 76 x 90 cm ( tank, no chiller)<br>119 x 76 x 1320cm (tank, chiller) |
| Weight:                       | 150 kg  |
| Power Consumption:            | 4.3 kW  |
| Compressor Power Consumption: | 3.5 kW  |
| Average Power Consumption:    | 0.1 - 0.4* kWh/L  |
| PS Phase:                     | 230V - 50Hz Single Phase  |
| Electronic Control:           | KAV-KOR   |
| UV:                           | Included  |
| Refrigerant:                  | R407c   |
| Chiller:                      | Optional  |
| Noise Level:                  | 67 dB   |

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\*The actual Power Consumption will vary with temperature, R/H levels and energy costs. All technical data listed is subject to change without notice.



# AW250M