

Rainwater System - Pump inside tank

**Pump: DiverTron** 

Bypass Valve: 3/4" AcquaSaver

CMS C6A2



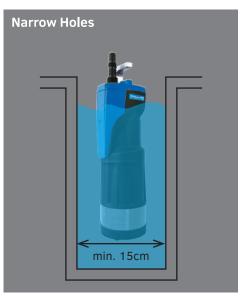
- > Uses rainwater when available
- Automatically uses mains water when no rainwater is available
- When it rains, automatically goes back to rainwater
- > AVERAGE TWO STOREY HOME with 2 Bathrooms + Garden Watering
- Designed in Italy





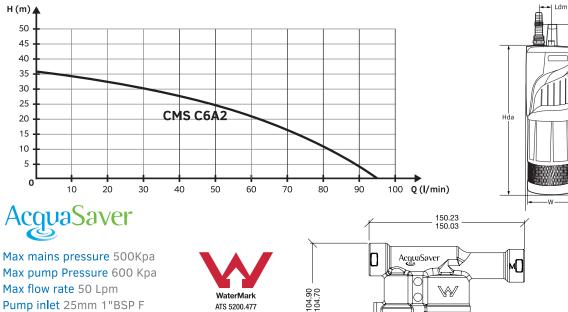








|                           | Model                         | CMS C6A2         |
|---------------------------|-------------------------------|------------------|
| Electrical data           | P2 Pump consumption [W]       | 650              |
|                           | Voltage [V]                   | 1 ~ 230 AC       |
|                           | Frequency [Hz]                | 50               |
|                           | Current [A]                   | 3.8              |
|                           | Capacitor µF                  | 12.5             |
|                           | Capacitor Vc                  | 450              |
| Hydraulic data            | Flow rate max. [l/min]        | 95               |
|                           | Max. Pressure [Bar]           | 3.6              |
|                           | Max. Head [m]                 | 36               |
|                           | Max. working pressure [bar]   | 6                |
|                           | Max. Immersion depth [m]      | 12               |
|                           | Min. submersion depth [cm]    | 12               |
|                           | Switch-on pression [bar]      | 2.6+-0.2         |
| Range of<br>use/materials | Length of Power Cable [m]     | 15               |
|                           | Cable                         | H07 RNF          |
|                           | Pump International protection | IP 68            |
|                           | Insulation Class              | В                |
|                           | No. Impeller                  | 3                |
|                           | Liquid range Temperature [°C] | 0 °C / +35 °C    |
|                           | Dimension of particles [mm]   | Ø 1              |
| Dimensions / weight       | L x W x H [mm]                | 155 x 150 x 500  |
|                           | Ldm [mm]                      | 39.5             |
|                           | Hda [mm]                      | 450              |
|                           | DNM GAS                       | 1" F             |
|                           | Box Dimensions I x w x h [cm] | 59 x 20.5 x 25.5 |
|                           | Net/Gross Weight [kg]         | 10 / 12          |
|                           | Quantity for pallet [no.]     | 32               |



WaterMark

ATS 5200.477 WMK 60075

AGA

Max flow rate 50 Lpm Pump inlet 25mm 1"BSP F Mains water inlet 20mm 3/4"BSP F Outlet 20mm 3/4" BSP F Weight 0 85Kg

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