

WATERING GUNS PS

Watering gun type WGU-XPS :



- **Superior Strength:** Built from rugged, engineered ABS plastic. Structural weak points have been eliminated by incorporating the pressure regulator into the nozzle.
- **Integrated Flow Indicator:** This unique feature shows you when filling has stopped!
- **Ergonomically Designed:** The easy-squeeze, rugged handle and 45° nozzle angle make this gun very comfortable to use.
- **17 mm nozzle** fits most industrial traction and stationary batteries.
- **Automatic Shut off** and pressure regulator.
- **High flow rate** of up to 6.4 liters/minute.
- Quick-connect fittings included.



Watering gun type WGU-S

- **Stationary Battery Watering Gun**
- Special gun developed for watering **transparent type stationary batteries only**. Gun operates outside the cell and does not have automatic shut off.
- **Cone-shaped nozzle** injects water through funnels of the flame arrestor vents, allowing service without removal of vent caps.
- **Manually adjustable flow throttle**.
- Quick-connect fittings included.



Watering gun type WGU-J :

- **Nicad Battery Watering Gun**
- Body and components in acid resistant plastics.
- Narrow **8mm nozzle**.
- **Sleeves pre-cut** to different lengths allow to fill battery to different levels.
- Automatic shut off and pressure regulator.

WATERING GUNS



Watering gun type WGU-A :

- Body and components in acid resistant plastics.
- Visual and auditive water level signal indicators.
- The electronic sensor detects acid or distilled water.
- The electronic circuit is powered by an integral 9V battery.



Watering gun type WGU-L :

- Standard watering gun.