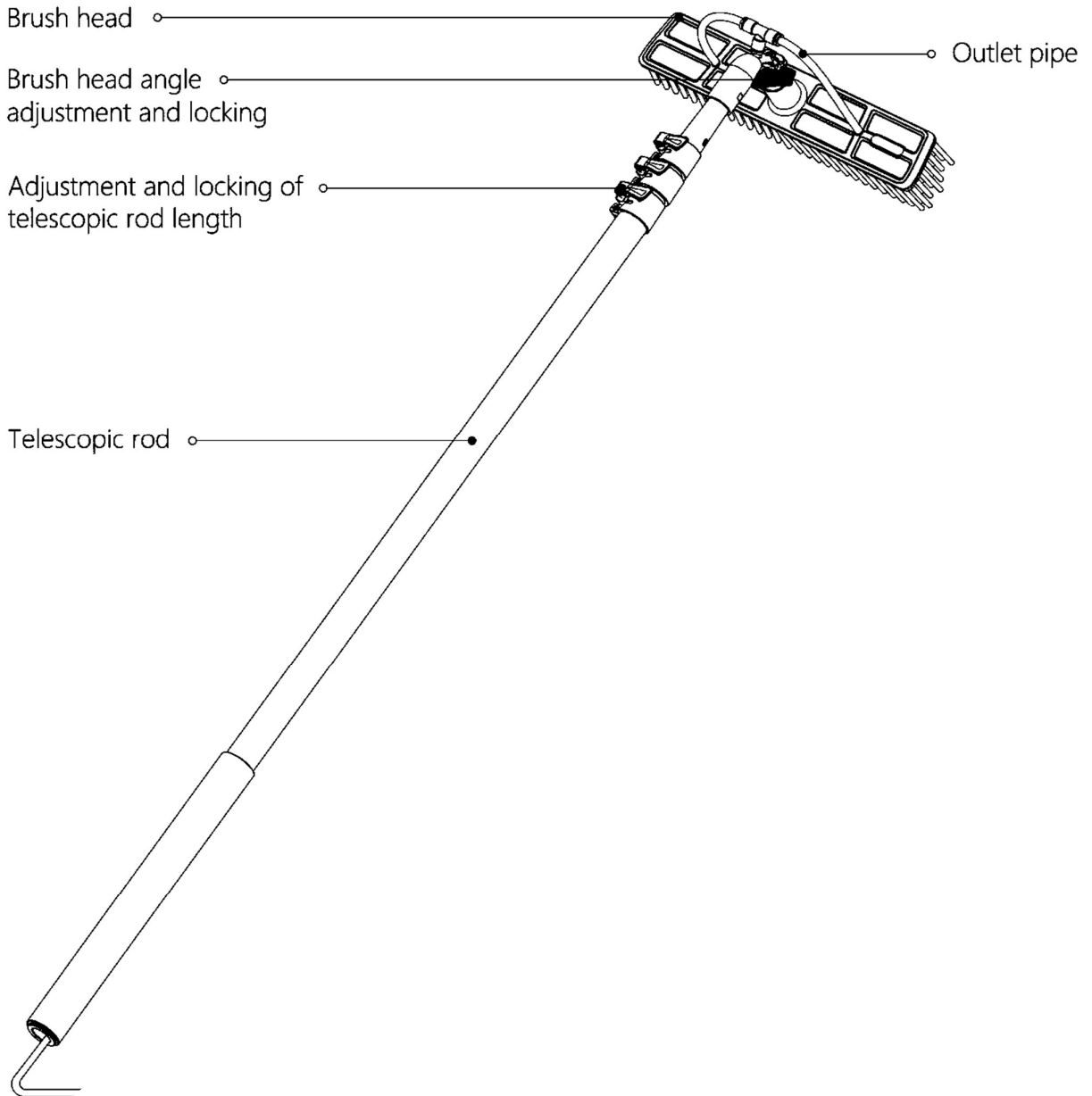


Solar Panel Cleaning 7.5m Water-Fed Pole Manual







Product informaton

CleanPV's 7.5m Aluminium Water-fed pole's minimum length is about 2m and at maximum extension about 7.5m. The whole product is manufactured with quality in mind! With durable latches and quality telescopic pole sections that just won't let you down!

Our standard most popular unit is sold without a water pump and power supply as for most clients the 20m Polyurethane tube and the municipal water pressure is more than good enough for getting the required water flow rate. The water pump and power supply can however be sourced and supplied if needed.

Package contains:

- 1x 7m Aluminium water-fed pole with 35cm broom head (5 telescopic sections)
- 20m 5mm Inner Diameter PU pipe
- Pipe to garden hose quick connector set
- Water valve

Advantages:

- Packs up to 2m
- Reach up to 7.5m!
- Ease of use.
- Connects quickly to your existing gardening hose.
- Quick setup.
- Improves your solar panel power output with regular cleaning.
- Single storey tile roof? You could clean from the ground!
- You could start a side business with this tool!

Steps:

1. Feed the polyurethane tube through the non-extended telescopic pole.
2. Screw the pole angle connector to the aluminium front tip by hand (don't over fasten).
3. Connect the brush angle adaptor to the brush.
4. Fasten and latch the angle adaptor pieces together at the desired angle.
5. Plug in all Polyurethane hoses and connect the small valve.
6. Connect the Polyurethane pipe to a nearby tap or garden hose.
7. Open the small valve and start cleaning your solar panels.

Warranty:

This product has a 12-month drive-in warranty from the date of purchase. Please see our detailed warranty documentation on our website for more information.