Technical Data



GRAVITY FEED KITS



Applies to the following models **ONLY**:

GK...

3.LS 4.LS 6.LS

Please read carefully **BEFORE** commencing installation.

Registered Office: HYTEK (GB) LIMITED, Delta House, Green Street, Elsenham, Bishop's Stortford,

CM22 6DS UK.

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PRODUCT DESCRIPTION

- Gravity hose kit complete with valve & manual nozzle
- Only suitable with diesel or bio-diesel up to B30.
- Provides simple and quick diesel dispensing from gravity tanks.
- Includes hose, valve, nozzle & PTFE tape.
- 25mm bore delivery hose.
- Includes robust aluminium trigger nozzle complete with 1" BSPF swivel.

<u>INSTALLATION INSTRUCTIONS</u>

FOR KITS SUPPLIED WITH THE BRASS LOCKING ANGLE VALVE:

- 1. Before installation, clean any threaded joints to ensure that no dirt or debris is present.
- 2. Seal the male threaded end of the brass angle valve into the tank outlet using the PTFE tape supplied.
- 3. Seal one end of the delivery hose into the female threaded port of the angle valve using the PTFE tape supplied.
- 4. Seal the nozzle onto the end of the delivery hose using the PTFE tape supplied.
- 5. NB: Maximum padlock shackle diameter 5.0mm

INSTRUCTIONS FOR USE

- Place nozzle into the vehicle/container to be filled.
- 2. Fully open the brass valve by turning the red wheel anti-clockwise.
- 3. Dispense fuel using the manual nozzle.
- 4. Once the fuelling is complete ensure that the valve is fully shut by turning the red wheel clockwise until it stops.
- Stow the nozzle and hose securely to prevent it being damaged or run over by a vehicle.

DECLARATION OF CONFORMITY



Company Name: Hytek (GB) Ltd

Address: **Delta House**,

Green Street Elsenham

Bishop's Stortford

Hertfordshire CM22 6DS

Date of Issue: 25th October 2022

Equipment Details: Hytek's Range of Gravity Hose kits

GK3.GS, GK4.GS, GK6.GS, GK3.LS, GK4.LS,

GK6.LS

Applicable Directives: SI 2008 1597 Supply of Machinery Safety

& Standards Regulations

SI 2016 1105 Pressure Equipment Safety

Regulations

Declaration Number: UK093 Issue 3

Clive Wellings

On behalf of the above-named company, I declare under our sole responsibility that, on the date the equipment accompanied by this declaration is placed on the market, the equipment conforms with all technical and regulatory requirements of the above listed directives.

Clive Wellings, Process Co-ordinator

25th October 2022, Bishop's Stortford, Herts

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