

# STAR LHR GLOBAL

# multi-product

## pumps



- European in style, global in impact
- attractive design, space saving dimensions, traditional quality
- compact and ergonomic arrangement of fuel nozzles
- electronically controlled vapour recovery system
- electrical components in explosion-proof design (Eex)
- high quality materials ensure the continuous value of the equipment and low cost of ownership
- latest global components including iGEM computer, Wayne intelligent pulser, Duplex meter



### **GLOBAL STAR DETAILS**

### **OPTIONS**

- **Break-Away Coupling**
- Sight glass
- Extended hose reach
- Hoses and nozzles
- Button choice above nozzles(speed/grade)
- Electromechanical totalizer
- Unit price display
- Junction box
- Lighting relay
- Speaker
- Indicator lamp
- Large filter pot

1-Grade, 2 hose

2-Grade, 4 hose 3-Grade, 6 hose

4-Grade, 8 hose

40 lpm is standard flowrate

IFSF communication

**MODEL VARIANTS (Suction and Dispensers)** 

70, 90, 130 lpm versions available depending on model.

Single sided versions available depending on model.

- Power switch
- Single-sided versions (S)
- Stop button
- Low temperature kit
- Key-locking device with individually keys
- Vapour recovery
- Payment terminal
- Drip-pan
- VR monitoring system
- Vacuum meter
- Voice synthesizer
- Square design of hydraulic cabinet and electronic head

### **MEASUREMENTS** (in mm)

	1-grade	2-grade	3-grade	4-grade
LENGTH	1100	1250	1390	1770
WIDTH	520	520	520	520
HEIGHT	1630	1630	1630	1630
APPR. WEIGHT(kg)	310	390	470	550

### **CAPACITY**

40-130 litres/min, depending on model, hanging hardware, connection dimensions, pipe length and pump-suction height

All flow rates shown will depend on the actual installation conditions and the optional accessories which may or may not be fitted to the pump.

### **ELECTRICAL CONNECTION**

230/400 V AC, 3-phase 50Hz, 230 V AC, 1-phase 50 Hz

### **FREQUENCY**

50 Hz +-2%

### **TEMPERATURE RANGE**

-30° C to +60° C Standard

-40° C to +60° C Option with low temperature kit

### HOSE

Reach

Approx. 4,7 m





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