Filling push cart with a powerful pump designed for professional filling and air venting of sealed systems like solar thermal systems, floor and wall heating circuits.

CODE - 9561



Advantages

- ✓ powerful pump 1.1 kW power input, 60 l/min. max. flow rate, 5 bar max. working pressure
- ✓ pump housing in stainless steel
- √ splashproof switch
- ✓ maintenance-free pump with a start capacitor and protection against heat overload
- ✓ transparent pressure hoses for visual check
- ✓ ball valves at the hose ends for clean and safe connection to a solar pump station
- ✓ strainer to remove impurities

Technical Data

| Electric motor | 230 V / 1.1 kW |
|------------------------|----------------|
| IP protection | IP44 |
| Max. head | 50 m |
| Max. flow rate | 60 l/min |
| Max. pressure | 5 bar |
| Max. suction height | 9 m |
| Max. fluid temperature | 35 ℃ |
| Power supply cable | 1.5 m |
| Empty weight | 16 kg |