

**FIT H2**

- Leistungsmerkmale:
- Pumpenkopf mit herausziehbarem Schlauch zum Schutz des Reifenventils beim Aufpumpen
  - Zylinder aus Aluminium
  - Aluminiumhebel
  - Leistung bis 8 bar (120 psi)
  - Doppelhub für sehr hohen Druck
  - Staubkappe

**FIT H2**

- Caractéristiques:
- Tête de pompe avec raccord extractible pouvant protéger la valve du pneu lors du gonflage
  - Corps en aluminium
  - Levier aluminium
  - Pression maximum de 120 psi (8 bars)
  - 2 niveaux pour **"HAUTE PRESSION VOLUME ÉLEVÉ"**
  - Capot anti-poussière

**FIT H2**

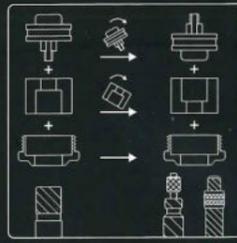
- Características:
- Cabeza de bomba con manguera extraíble para proteger la válvula del neumático de daños al inflar
  - Tambor de aluminio
  - Palanca de aluminio
  - Presión máx. 120 psi (8 bar)
  - 2 etapas para **"PRESIÓN ALTA VOLUMEN ALTO"**
  - Tapón

**TAGLIO H2**

- Funzioni:
- Testa pompa attaccata con tubo estraibile che protegge la valvola degli pneumatici dal danneggiamento durante il gonfiaggio
  - Barile di alluminio
  - Leva di alluminio
  - Pressione max 120 psi (8 bar)
  - 2 fasi per **"ALTA PRESSIONE, VOLUME ELEVATO"**
  - Coperchio antipolvere

**FIT H2**

- 產品特色:
- 附隱藏式膠管的風嘴頭，打氣時可保護輪胎氣嘴不受損壞
  - 鋁合金氣筒
  - 鋁合金指壓鎖柄
  - 最高壓力120psi (8 bar)
  - 全能型打氣筒可同時適用"大氣量或高壓力"的打氣模式
  - 防塵蓋



SCHRADER

PRESTA and DUNLOP



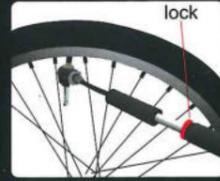
Quick inflating mode



Valve protect inflating mode



High volume



High pressure

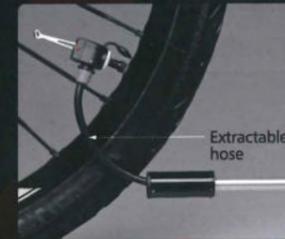


1. Clip the pump into the bracket
2. Go around the pump with the rubber band on the bracket, and then fix the rubber band to the hook of the bracket.

**FIT H2**

**Features:**

- Pump head attached with extractable hose which can protect tyre valve from damage when inflating
- Alum barrel
- Alum lever
- Max. pressure 120 psi (8 bar)
- 2 Stage for **"HIGH PRESSURE HIGH VOLUME"**
- Dust cap



**Pump head attached with extractable hose** can protect tyre valve from damage when inflating

