

轮胎安装夹

TYRE HANDLER



应用范围：

轮胎安装夹广泛应用于大型轮胎的搬运、安装、拆卸。具备对轮胎进行翻转、对车辆进行拆装轮胎的能力。

Applications:

Tyre handler is widely used in large tyre handling, installation and removal. Have to flip tyres, vehicles for disassembling the ability of the tyre.

产品特点：

- 高强度全钢结构设计，满足用户高效率连续作业
- 具备 90° 翻转功能，便于拆装轮胎
- E 型槽的整体框架，提高产品的稳定性和寿命
- 设计合理，美观大方，采用世界上最优质的液压元件

Features:

- Rugged all-steel construction, meet the requirements for continuous operation with high efficiency.
- Have 90 degree turn function, make the operation easy.
- E-Style-Slot frame provides excellent stability and longer operating life.
- Reasonable design with dependable world top quality hydraulic components.

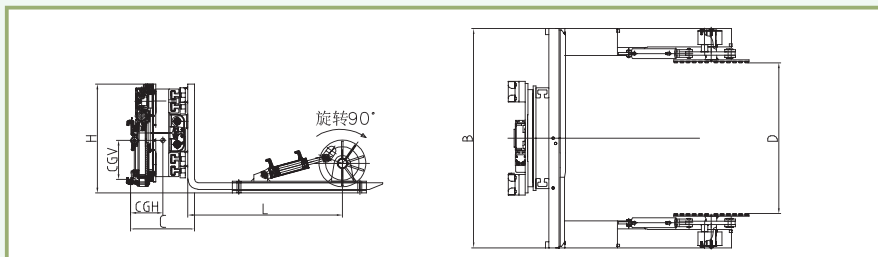
产品系列：

- 旋转式

Product Series:

- Rotating





旋转式 Rotating

型号 Model	载荷能力/ 载荷中心 Capacity/Load Centre (kg/mm)	张臂范围 Opening Range D (mm)	失载距 Effective Thickness C (mm)	水平重心 Horizontal Center of Gravity CGH (mm)	自重 Weight (kg)	叉长 Arm Length L (mm)	框架宽度 Frame Width B (mm)	安装 等级 Mounting Class
G47R12-210B00	1200/1000	1000-2100	520	650	1500	1400	1580	3
G47R20-280C00	2000/1400	800-2800	546	680	2300	1600	1800	4
G47R27-350C00	2700/1600	1300-3500	590	710	2800	1800	2900	4

注:

1. 要求叉车增加2组附加油路,带侧移功能属具,配两件两位四通电磁阀。
2. 以上产品型号为常用产品,可根据实际工况要求提供相应产品。

Note:

1. Two additional hydraulic circuits required on truck .With the function of lateral apparatus, with two two four-way solenoid valve.
2. All products as listed are standard models, custom products can be provided according to detailed requirements.

