

推拉器

PUSH/PULLS



应用范围：

适用搬运置于滑板上的如种子、水泥、电子产品、化妆品等包状、纸箱或瓶装的货物，效率高、维护成本低，无需托盘搬运与堆垛作业。

Applications:

Used in shipping, receiving and warehousing unit loads on inexpensive slip sheets rather than pallets. Handled with a pusher include bagged products such as seed, agricultural products and cement; cased food, electronics, cosmetics and bottled beverages.

产品特点：

- 高强度全钢结构设计，满足用户高效率连续作业
- 满足在不同工况的工作
- 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.
- Fulfill the requirements for varied operating condition.
- Reasonable design with dependable world top quality hydraulic components.

产品系列：

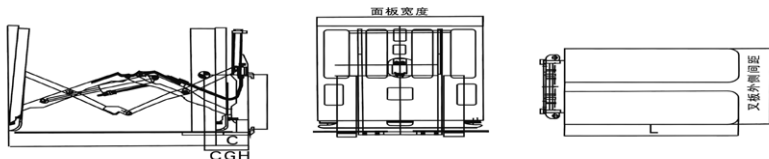
- 侧移式
- 非侧移式
- 滑板可留侧移式

Product Series:

- Sideshifting
- Non-sideshifting
- Sideshifting rush/pull with hydraulic sheet-saving



UPFTA



非侧移式 *Non-Sideshifting*

型 号 Model	载荷能力/ 载荷中心 Capacity/ Load Centre	行 程 Distance	失 载 距 Effective Thickness	水平重心 Horizontal Center of Gravity CGH	自 重 Weight	叉板长度 Fork Platen Length	面板宽度 Faceplate Width	安 装 等 级 Mounting Class
G02B15-127A/B42	1500/500	1270	165	220	340	1220	1015	2/3
G02B20-127A/B42	2000/500			230	360			

侧移式 *Sideshifting*

型 号 Model	载荷能力/ 载荷中心 Capacity/ Load Centre	行 程 Distance	失 载 距 Effective Thickness	水平重心 Horizontal Center of Gravity CGH	自 重 Weight	叉板长度 Fork Platen Length	面板宽度 Faceplate Width	安 装 等 级 Mounting Class
	(kg/mm)	(mm)	C (mm)	(mm)	(kg)	L (mm)	(mm)	
G02S15-127A/B42	1500/500	1270	165	220	410	1220	1015	2/3
G02S20-127A/B42	2000/500			230	435			
滑板可留侧移式 Sideshifting rush/pull with hydraulic sheet-saving								
G02HS20-127B42	2000/500	1270	261	147	620	1235	1004	3

注:

1. 非侧移要求叉车增加1组附加油路,侧移要求叉车增加2组附加油路。
2. 可根据客户实际工况提供非标准型面板或叉板。
3. 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。
4. 滑板可留侧移式,电磁阀为选配件。

Note:

1. Two additional hydraulic circuits required on truck for Side shifting models, one additional on truck for Non-Side shifting models.
2. Special faceplate or platen is available on request.
3. All products as listed are standard models, custom products can be provided according to the detailed requirements.
4. Sideshifting rush/pull with hydraulic sheet-saving; Optional solenoid.



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