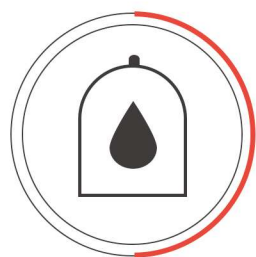
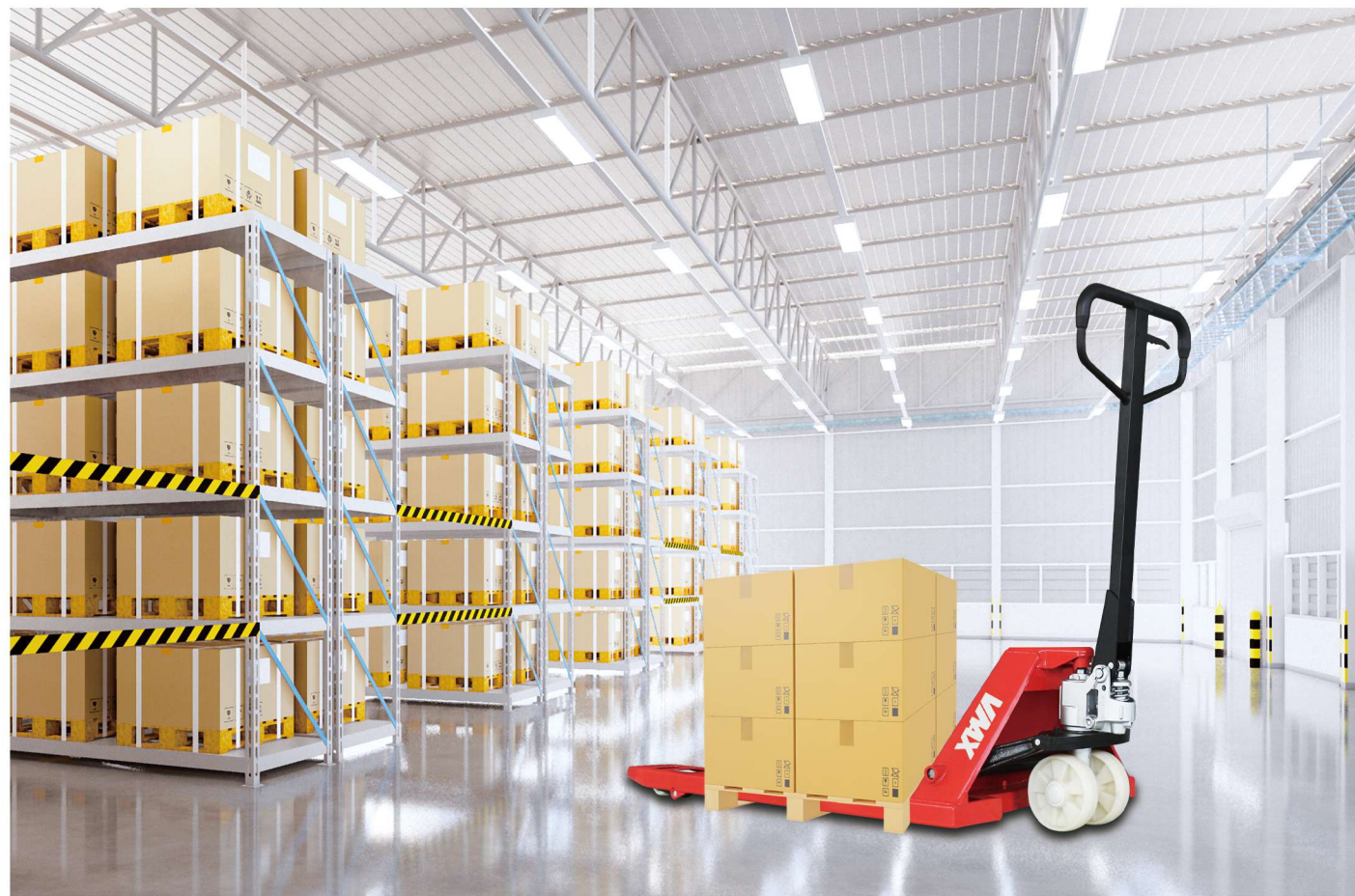




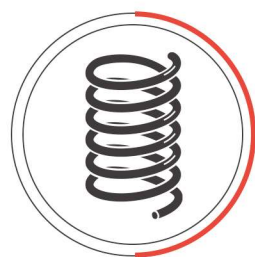
2.0-5.0 T

Hand Pallet Truck

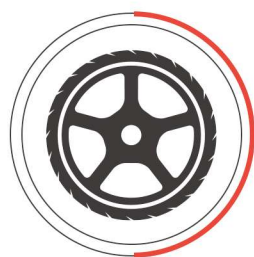




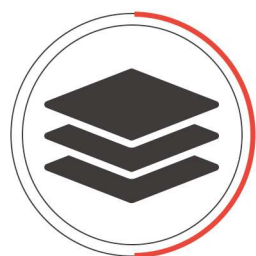
安全油泵
Safety oil pump



加强弹簧
Strengthened spring



平稳滑轮
Smooth pulley



加厚钢材
Reinforced steel



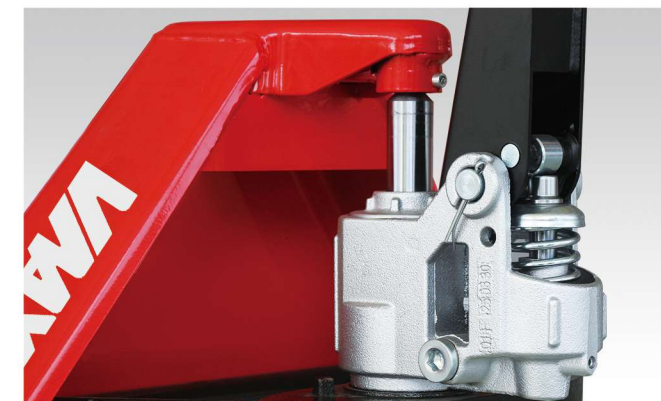
舒适把手
Ergonomic handle



精准喷涂
Precision coating

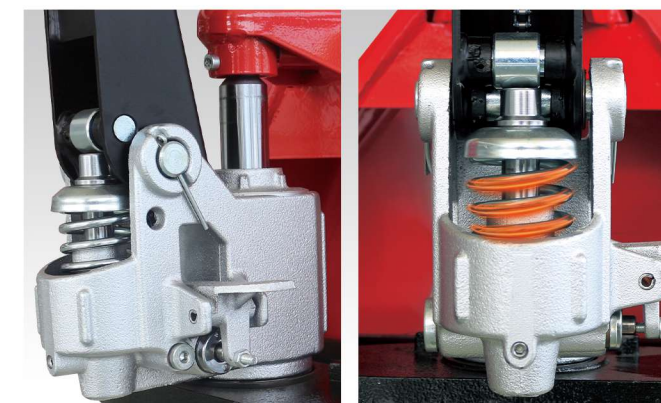
◎ 一体式无焊接油泵，配备高效防渗系统，彻底杜绝液压油泄漏。加注低凝液压油，-20℃依然稳定运行。

The integrated, weld-free pump, equipped with a high-efficiency anti-leak system, prevents any hydraulic oil leakage. With low-pour-point hydraulic oil, it delivers reliable performance even at -20°C.



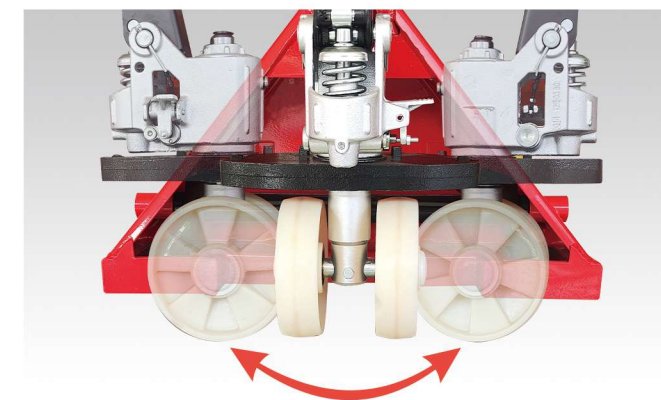
◎ 油泵活塞杆采用高频热处理镀铬工艺，强度高、耐磨耐腐蚀。

With high-frequency heat-treated and chrome-plated, the oil pump piston rod delivers superior strength, wear resistance, and corrosion durability.



◎ 所有转向轴都加以润滑，轻松实现 210°转弯半径。复合套和镀铬轴确保了平稳的起升和行走。

All steering axles are lubricated for effortless 210° turning radius. Composite bushings and chrome-plated shafts ensure smooth lifting and travel.



◎ 货叉采用加强型设计，机器人焊接，稳固耐用。货叉表面使用定制塑粉，固化后表面抗磨性高，更加持久耐用。

Reinforced forks with robot welding for durability. The robot-welded forks feature a reinforced design for exceptional strength and durability. Custom powder coating provides high wear resistance and long service life.





◎支撑架下方采用四肋加强筋设计，承载能力增强了25%。

The support frame features four-rib reinforcements underneath, increasing load capacity by 25%.



◎顶盖处为'C'形槽结构，采用包胶把手，舒适防滑。

The top cover features a "C"-shaped groove structure and is equipped with a rubber-coated handle for a comfortable, non-slip grip.



◎加强型锻造摇臂，确保整车受力均匀。

The reinforced forged rocker arms ensures even load distribution across the vehicle.



◎主要镀锌零部件使用进口电镀技术，静压无噪音，稳定可靠，经久耐用。

The galvanized key parts adopt imported electroplating technology, providing quiet operation, and long-lasting durability.

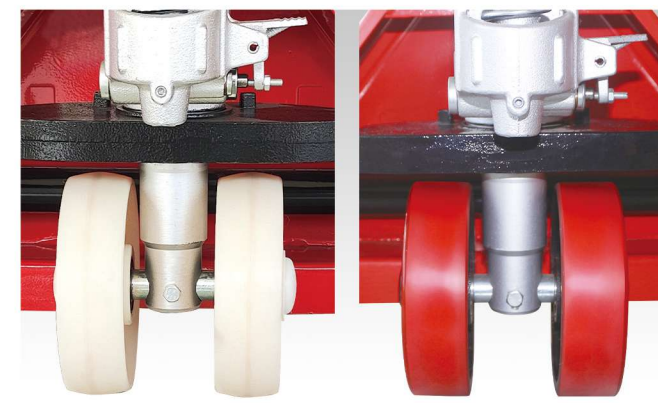
◎采用优质密封件，主要零部件和轴承免维护保养，从而延长整机的使用寿命。

High-quality seals with major components and bearings maintenance-free are used to extend the overall service life of the machine.



◎前后轮可选择 PU、尼龙和橡胶等多种材质，满足客户对于耐磨、高压、静音等多重需求。

Optional wheel and roller coating material like PU, Nylon and Rubber etc. to meet different customer needs and working conditions.



◎双轮承重，加宽轮面，可有效稳定车身，即使在斜坡上也能稳定、安全拉货。

Dual wheels support the load with widened treads, effectively stabilizing the chassis to ensure safe and steady hauling even on slopes.





© 针对客户需求, 设计不同材质和多种货叉规格、轮子直径。

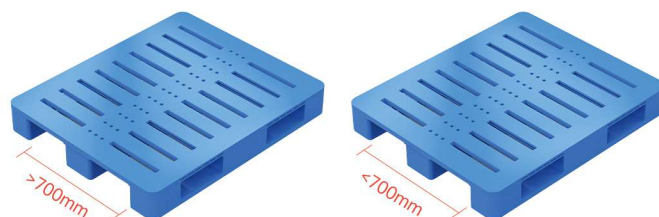
We offer customized fork materials, multiple fork specifications, and various wheel diameters to meet diverse customer needs.

TECHNICAL DATAS							
	Model 型号			DB20	BF25	BF30	BF50
1.01	Rated Capacity 额定承载能力		kg	2000	2500	3000	5000
1.02	Service Weight 自重		mm	65-70	65-75	70-80	110-135
1.03	Steel plate thickness before paint 钢板厚度（喷漆前）		mm	2.75	2.75	3.50	4.00
1.04	Max. lifting height(Low-lift/Standard) 最大起升高度（低放/常规）	h1	mm	190/200	190/200	190/200	195
1.05	Total Height 全高	h2	mm	1160	1215	1215	1215
1.06	Overall Length 全长	L1	mm	1515/1585	1530/1600	1530/1600	1530/1600
1.07	Vehicle width 全宽	b1		550/685	550/685	550/685	550/685
1.08	Fork Dimensions 货叉尺寸	l/e/s	mm	1150(1220)/160/53	1150(1220)/160/53	1150(1220)/160/53	1150(1220)/160/53
1.09	Ground Clearance Centre of Wheebase 轴距中心离地间隙	m1	mm	32	32	32	/
1.10	Outer Fork Width 叉腿外宽		mm	550/685	550/685	550/685	550/685
1.11	Lowered Fork Height 货叉落地高度	h3	mm	75/85	75/85	75/85	85
1.12	Steerig wheel standard 转向轮直径（标配）		mm	160*50/180*50	160*50/180*50	160*50/180*50	180*50
1.13	Steerig wheel Optional(85mm) 转向轮直径（85mm选配）		mm	φ200×50	φ200×50	φ200×50	/
1.14	Load-bearing wheel 承重轮尺寸		mm	φ74*70/80x70 Double wheel φ74*93/80*93 Single wheel	φ74*70/80x70 Double wheel φ74*93/80*93 Single wheel	φ74*70/80x70 Double wheel φ74*93/80*93 Single wheel	75*60 Nylon 80*60 PU
1.15	Wheel Type 轮子材质			Nylon/PU/Rubber	Nylon/PU/Rubber	Nylon/PU/Rubber	Nylon/PU



© 适用托盘建议。

Various pallet specifications.



outer width pallet truck
685 mm

outer width pallet truck
540/550 mm

© 吨位选择。

Load capacity selection.

Load capacity 2.0T - Suitable for handling 500-2000 kg loads
Load capacity 2.5T - Suitable for handling 1500-2500 kg loads
Load capacity 3.0T - Suitable for handling 2000-3000 kg loads
Load capacity 5.0T - Suitable for handling 3000 - 5000 kg loads

