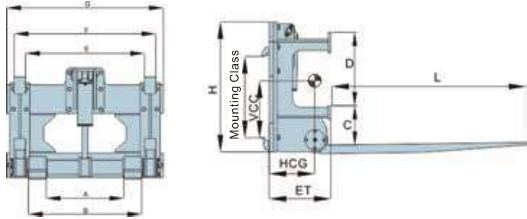


Sanitation Fork



Capacity@ Load Center	Catalog Order No.	Moving Close Effective Thickness	Fork Thickness	Tilt Forward Angle α (°)	Fork Thickness	Fork Length	Fork Spacing	Frame Width	Horizontal Center of Gravity	Weight	Applicable Forklift
(Kg@mm)		ET (mm)	A/B (mm)		E/F (mm)	L/T (mm)	C/D (mm)	G/H (mm)	HCG (mm)	(kg)	(t)
3000@600	HW30G-B1 III	363	545/795	73°	835/995	1150/50	230/430	1100/762	312	420	3-4.5t
3000@600	HW30G-B2 III	363	545/795	73°	835/995	1150/50	230/478	1100/762	312	420	3-4.5t
3000@600	HW30G-B3 III	363	545/795	73°	680/840	1150/50	330/430	1100/762	312	420	3-4.5t
3000@600	HW30J-B1 III	466	545/795	73°	835/995	1220/50	230/430	1100/779	370	420	3-4.5t
3500@700	HW35J-B1 III	450	545/795	73°	835/995	1350/50	230/430	1100/779	380	495	3-4.5t

Capacity@ Load Center	Catalog Order No.	Moving Close Effective Thickness	Fork Thickness	Tilt Forward Angle α (°)	Fork Thickness	Fork Length	Fork Spacing	Frame Width	Horizontal Center of Gravity	Weight	Applicable Forklift
(lbs@in)		ET	A/B		E/F	L/T	C/D	G/H	HCG	(lbs)	(t)
6600@24"	HW30G-B1 III	14.3"	21.5"/31.3"	73°	32.9"/39.2"	45.3"/2.0"	9.1"/16.9"	43.3"/30"	12.3"	926	3-4.5t
6600@24"	HW30G-B2 III	14.3"	21.5"/31.3"	73°	32.9"/39.2"	45.3"/2.0"	9.1"/18.8"	43.3"/30"	12.3"	926	3-4.5t
6600@24"	HW30G-B3 III	14.3"	21.5"/31.3"	73°	26.8"/33.1"	45.3"/2.0"	13"/16.9"	43.3"/30"	12.3"	926	3-4.5t
6600@24"	HW30J-B1 III	18.3"	21.5"/31.3"	73°	32.9"/39.2"	48"/2.0"	9.1"/16.9"	43.3"/30.7"	14.6"	926	3-4.5t
7700@27.5"	HW35J-B1 III	17.7"	21.5"/31.3"	73°	32.9"/39.2"	53.1"/2.0"	9.1"/16.9"	43.3"/30.7"	15"	1091	3-4.5t

Notes: 1. Please gain the actual overall carrying capacity of forklift trucks/attachments from the forklift truck manufacturers.
2. Forklift truck needs to add a group of additional oil lines to match the attachments.

Model	Pressure Value Bar		Flow Value L/min	
	Min.	Max.	Min.	Recommend Max.
HW**G	35	160	19	57

Configuration of Key Parts of Truck Attachments

- Hydraulic system: all the seals adopt imported products; and the high-pressure rubber hoses adopt cone sealed high-performance imported rubber hoses.
- Structural part: the forks adopt alloy steel castings, and frame body is welded by high-performance alloy steel plated.
- Mechanical performance: it can realize 73° forward tilting, and it adds hydraulic control check valves for the oil cylinders to realize holding pressure for a long time, and further ensure the safety at work or rubber hoses burst; and it can meet the use requirements by adding a group of oil lines.
- Applicable scope: it's applied to the sites of forward tipping the cargoes efficiently, etc., especially the Sanitation Department, so as to save the time of manual handling and tipping.

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Olecranon Drum Clamps



Olecranon Drum Clamps is a simple attachment for handling standard iron drums. It can efficiently and stack handle the standard iron drums.

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Olecranon Drum Clamps



Capacity@ Load Center	Catalog Order No.	Overall Length	Overall Height	Weight	Frame Width	Available Forklift
(Kg@mm)		B (mm)	A (mm)	(kg)	C (mm)	(t)
500@1500	YT05G-A1	710	952	82	745	745
900@1500	YT09G-A1	1080	960	115	840	840
2000@1500	YT20G-B1	1080	980	165	840	840

Capacity@ Load Center	Catalog Order No.	Overall Length	Overall Height	Weight	Frame Width	Available Forklift
(lbs@in)		B	A	(lbs)	C	(t)
1100@59"	YT05G-A1	28"	37.5"	181	29.3"	745
1980@59"	YT09G-A1	42.5"	37.8"	254	33.1"	840
4400@59"	YT20G-B1	42.5"	38.6"	364	33.1"	840

- Notes: 1. Please gain the actual overall carrying capacity of forklift trucks/attachments from the forklift truck manufacturers.
 2. It can be used in conjunction with 1-1 Ot forklift trucks, which can be directly covered on the truck fork with convenient installation.
 3. The actual load center spacing is large, and the effective load may be only about half of the actual load.

HELI

PVC Clamp



PVC Clamp can efficiently handle and stack PVC pipe under normal temperature without pallet. Widely used in PVC industry. The functions of tipping and withhold can greatly improve the flexibility of the forklift and handling efficiency.