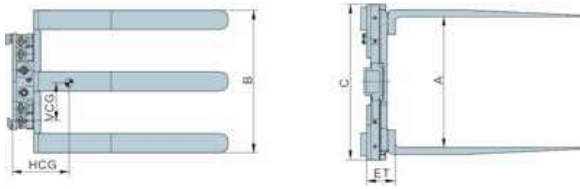


Waste Paper Clamps



Capacity@ Load Center	Catalog Order No.	Mounting Class	Opening Range	Frame Width	Tire Size	Tire Spacing	Effective Thickness	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Available Forklift
(Kg@mm)			A (mm)	C (mm)	(mm)	B (mm)	E (mm)	VCG (mm)	HCG (mm)	(kg)	(t)
2700@500	FC30G-B1	III	710-2020	1010	45x125x1220	925	183	310	302	655	3-4.5t

Capacity@ Load Center	Catalog Order No.	Mounting Class	Opening Range	Frame Width	Tire Size	Tire Spacing	Effective Thickness	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Available Forklift
(lbs@in)			A	C	(mm)	B	ET	VCG	HCG	(lbs)	(t)
5950@19.7"	FC30G-B1	III	28"-79.5"	39.8"	1.8"x4.9"x48"	36.4"	7.2"	12.2"	11.9"	1444	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 two groups of additional oil lines so as to match the attachments.

Model	Pressure Value Bar			Flow Value L/min		
	Sideshift action			Clamping action		
	Max.	Min.	Recomend	Max.	Min.	Recomend
FC**G	160	4	23	40	15	38

Configuration of Key Parts of Truck Attachments

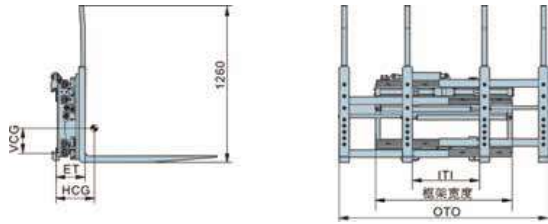
1. Hydraulic system: the load keeping valves of the main control valves adopt originally imported products; all the seals adopt imported products; and the high-pressure rubber hoses adopt cone sealed high-performance rubber hoses.
2. Structural part: the clamp arms adopt alloy steel castings, and the guide rail assembly is welded by high-performance alloy steel plates, which has good anti-bending performance.
3. Mechanical performance: it's equipped with sideshifting function inside, which can realize the clamping/opening and sideshifting actions simultaneously with good view; and it can meet the use requirements by adding two groups of oil lines.
4. Applicable scope: it has the clamping and handling functions, and it's applied to the handling and sorting operations of waste paper, carton and bale cargoes.

HELI Single Double Pallets Handlers



Single double pallets handlers flexible application of single or double pallets hanging. Be widely used for handling and stacking operations in food and beverage industry, import and export trade and bulking goods industry. Particularly apply to handle and stack palletized goods in container truck.

Single Double Pallets Handlers



Capacity@ Load Center	Catalog Order No.	Mounting Class	Frame Width	Opening Range IT	Opening Range OTO	Fork Size Fork LengthX Section	Total Side Shift	Backrest Height	Effective Thickness	Horizontal Center of Gravity	Weight	Available Forklift
(Kg@mm)			(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	ET (mm)	HCG (mm)	(kg)	(t)
2800@600	DS28G-B1	III	1100	371-729	705-2100	1065X80X50	±100	1260	236	224	550	3-4.5t
2800@600	DS28G-A1	II	1100	371-729	705-2100	1065X80X50	±100	1260	246	224	550	1-2.5t
4000@600	DS40G-C1	IV	1175	301-657	635-2030	1200X80X60	±100	1292	291	280	810	5-7t

Capacity@ Load Center	Catalog Order No.	Mounting Class	Frame Width	Opening Range IT	Opening Range OTO	Fork Size Fork LengthX Section	Total Side Shift	Backrest Height	Effective Thickness	Horizontal Center of Gravity	Weight	Available Forklift
(lbs@in)									ET (mm)	HCG (mm)	(lbs)	(t)
6170@23.6"	DS28G-B1	III	43.3"	14.6"-28.7"	27.8"-82.7"	41.9"x3.1"x1.9"	±3.9"	49.6"	9.3"	8.8"	1213	3-4.5t
6170@23.6"	DS28G-A1	II	43.3"	14.6"-28.7"	27.8"-82.7"	41.9"x3.1"x1.9"	±3.9"	49.6"	9.7"	8.8"	1213	1-2.5t
8810@23.6"	DS40G-C1	IV	46.3"	11.9"-25.9"	25"-79.9"	47.2"x3.1"x2.4"	±3.9"	50.9"	11.5"	10.2"	1785	5-7t

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

Model	Pressure Value Bar		Flow Value L/min			
			Sideshift action		Clamping action	
	Max.	Min.	Max.	Min.	Max.	Min.
DS**G	160	4	23	38	15	38

Configuration of Key Parts of Truck Attachments

1. Hydraulic system: the load keeping valves of the main control valves adopt originally imported products; all the seals adopt imported products; and the high-pressure rubber hoses adopt cone sealed high-performance rubber hoses.
2. Structural part: the forks adopt alloy steel castings, and the guide rail assembly is welded by high-performance alloy steel plates, which has good anti-bending performance.
3. Mechanical performance: it's equipped with sideshifting function inside, which can realize the clamping/opening and sideshifting actions simultaneously with good view; and it can meet the use requirements by adding two groups of oil lines.
4. Applicable scope: the two pairs of forks are driven by the hydraulic pressure to act quickly, and they can handle two pallets at one time while being separated, and they can operate flexibly as common forklift trucks while being closed, and they are specially suitable for stacking the cargoes (such as beer pallets) in containers during handling.



Pusher and push-pull are designed for palletless packed goods handling operations. with the aid of slipsheet which replaces pallet, high productivity with easy main-tenance and lower running cost are gained.