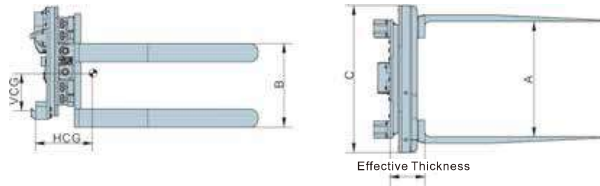


Turnloads



Capacity@ Load Center (Kg@mm)	Catalog Order No.	Mounting Class	Opening Range A (mm)	Tire Size (mm)	Tire Spacing B (mm)	Effective Thickness ET (mm)	Vertical Center of Gravity VCG (mm)	Horizontal Center of Gravity HCG (mm)	Weight (kg)	Available Forklift (t)
1000@685	XC10G-A1	II	390-1390	45x150x1370	800	313	328	386	875	2-2.5t
1500@610	XC15G-B1	III	1020-2330	45x125x1220	940	307	335	288	875	3-4.5t
2300@610	XC23G-B1	III	710-2020	45x125x1220	575	313	295	297	825	3-4.5t

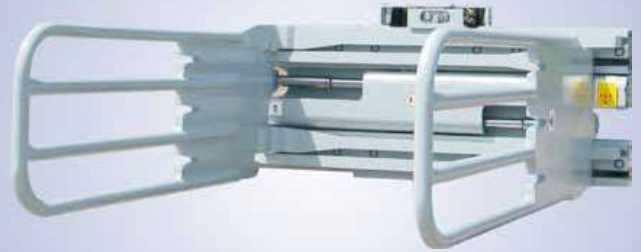
Capacity@ Load Center (lbs@in)	Catalog Order No.	Mounting Class	Opening Range A	Tire Size	Tire Spacing B	Effective Thickness ET	Vertical Center of Gravity VCG	Horizontal Center of Gravity HCG	Weight (lbs)	Available Forklift (t)
2200@27"	XC10G-A1	II	15.4"-54.7"	1.8"x5.9"x53.9"	31.5"	12.3"	12.9"	15.2"	1929	2-2.5t
3300@24"	XC15G-B1	III	40.2"-91.7"	1.8"x4.9"x48"	37"	12.1"	13.2"	11.3"	1929	3-4.5t
5070@24"	XC23G-B1	III	28"-79.5"	1.8"x4.9"x48"	22.6"	12.3"	11.6"	11.7"	1819	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			
	Rotating action			Clamping action			
	Max.	Min.	Recommend Max.	Min.	Recommend Max.	Max.	
XC**G	160	19	38	57	26	38	40

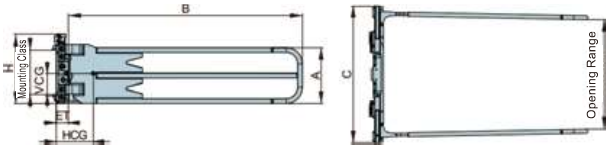
Configuration of Key Parts of Truck Attachments

1. Hydraulic system: all motors and other key hydraulic components adopt originally imported hydraulic products; all the seals adopt imported products; and the high-pressure rubber hoses adopt cone sealed high-performance imported rubber hoses.
2. Structural part: it adopts large-modulus slewing bearing, which has stronger bearing capacity. The turbine and worm adopts involute gears, so as to not only increase the efficiency and decrease the heat loss, but also realized the self-locking function.
3. Mechanical performance: it can realize the 360° rotation, and it adopts two-way hydraulic locks for rotating oil lines so as to realize two-way self-locking and ensure the safety at work. And it adds hydraulic control check valve for each oil cylinder to realize holding pressure for a long time.
4. Applicable scope: it has the clamp rotating and handling functions, which can be used in the handling and sorting operations of carton and bale cargoes.



Sponge rubber clip can efficiently and safely handle and stack any type of foam products including rubber, chemical industry and chemical fiber, etc.

Sponge Rubber Clip



Capacity@ Load Center	Catalog Order No.	Mounting Class	Opening Range	Frame Width	Arm Height	Arm Length	Overall Height	Effective Thickness	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Available Forklift
(Kg@mm)			(mm)	(mm)	A (mm)	B (mm)	H (mm)	ET (mm)	VCG (mm)	HCG (mm)	(kg)	(t)
500@1000	HX05G-B1	III	1270-3120	1680	600	1825	750	134	244	429	890	3-4.5t
1500@500	HX15G-B2	III	650-2510	1680	600	1825	750	134	242	410	800	3-4.5t
2200@500	HX22G-B1	III	740-2590	1680	600	2525	750	134	242	546	880	3.5-4.5t
1000@1000	HX10G-B1	III	730-2580	1680	600	2825	750	134	242	619	910	3-4.5t
1000@500	HX10G-B2	III	885-2310	1100	600	1505	738	134	251	369	740	3-4.5t

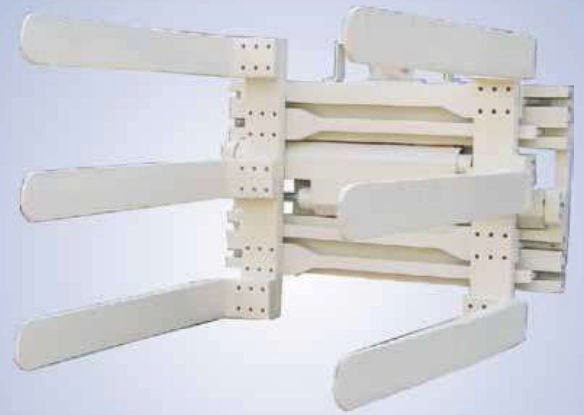
Capacity@ Load Center	Catalog Order No.	Mounting Class	Opening Range	Frame Width	Arm Height	Arm Length	Overall Height	Effective Thickness	Vertical Center of Gravity	Horizontal Center of Gravity	Weight	Available Forklift
(lbs@in)					A	B	H	ET	VCG	HCG	(lbs)	(t)
1100@39.4"	HX05G-B1	III	50"-122.8"	66.1"	23.6"	71.9"	29.5"	5.3"	9.6"	16.9"	1962	3-4.5t
3300@19.7"	HX15G-B2	III	25.6"-98.8"	66.1"	23.6"	71.9"	29.5"	5.3"	9.5"	16.1"	1764	3-4.5t
4850@19.7"	HX22G-B1	III	29.1"-102"	66.1"	23.6"	99.4"	29.5"	5.3"	9.5"	21.5"	1940	3.5-4.5t
2200@39.4"	HX10G-B1	III	28.7"-101.6"	66.1"	23.6"	111.2"	29.5"	5.3"	9.5"	24.4"	2006	3-4.5t
2200@19.7"	HX10G-B2	III	34.8"-90.9"	43.3"	23.6"	59.3"	29.1"	5.3"	9.9"	14.5"	1631	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	
	Max.	Min. Reomax	Max.	Min. Reomax
HX**G	160	4	23	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 imported rubber hoses.
2. Structural part: the guide rail assembly is welded by high-performance alloy steel plates, which has good anti-bending performance.
3. Mechanical performance: its equipped with sideshifting function inside, which can realize the clamping/opening and sideshifting functions simultaneously with good view; and it can meet the use requirements by adding two groups of oil lines.
4. Applicable scope: it's applied to the handling and stacking operations of compressed sponge and rubber.



The waste paper clamp is used in the waste paper packaging industry, which can move waste paper boxes and waste paper quickly and effectively.