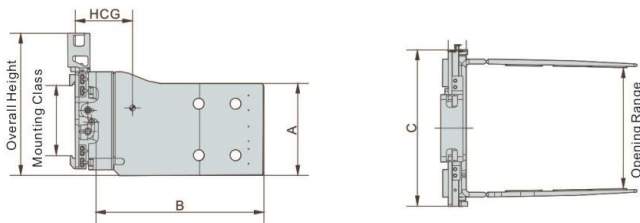


Tabacco carton clamp can handle and stack various kinds of goods, especially redrying tobacco cartons, packed in cartons, securely and efficiently palletless. Measurements of clamp arms can be changed as requested in different working conditions. Furthermore, special working clamp upon customer's requests in cigarettes factory is also available.

Tobacco Carton Clamps

Tobacco Carton Clamps



Model	Pressure Value Bar		Flow Value L/min		
	Max.	Sideshift action Min. Recommend	Max.	Clamping action Min. Recommend	Max.
YX18G	160	4	15	26	26
YX22G	160	4	23	38	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 left and right clamping panels adopt high-performance alloy steel plates, which are integrally profiled and corrected, and have good anti-bending performance.
3. Mechanical performance: it 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: tobacco carton clamps are the high-efficiency and non-pallet tobacco handling forklift truck attachments specified for the tobacco industry, it's especially suitable for handling the redried tobacco cartons of threshing and redrying factories, cigarettes factories and other sites. And it can clamp one, two, four and six tobacco cartons, so as to effectively increase the warehouse space utilization ratio, avoid the damage of cartons, and reduce the logistic costs as well as further increase the production efficiency significantly.

Capacity@ Load Center (Kg@mm)	Catalog Order No.	Mounting Class	Opening Range (mm)	Arm Thickness (mm)	Arm Height A (mm)	Arm Length B (mm)	Frame Width C (mm)	Overall Height (mm)	Weight (kg)	Effective Thickness ET (mm)	Horizontal Center of Gravity HCG (mm)	Available Forklift (t)
1800@500	YX18G-A6	II	540-1900	60	700	1000	1170	732	620	147	332	2-2.5t
1800@500	YX18G-A7	II	540-1900	65	700	1100	1170	732	630	147	368	2-2.5t
1800@500	YX18G-A8	II	465-1745	65	565	1150	1040	670	560	117	367	1-2.5t
1800@500	YX18G-A9	II	500-1680	65	500	1100	1040	675	520	147	332	1-2.5t
1800@500	YX18G-A10	II	500-1680	65	580	1100	1040	765	660	147	361	1-2.5t
2200@500	YX22G-B1	III	540-1900	65	700	1100	1170	765	660	152	361	3-4.5t

Capacity@ Load Center (Kg@mm)	Catalog Order No.	Mounting Class	Opening Range (mm)	Arm Thickness (mm)	Arm Height A (mm)	Arm Length B (mm)	Frame Width C (mm)	Overall Height (mm)	Weight (kg)	Effective Thickness ET (mm)	Horizontal Center of Gravity HCG (mm)	Available Forklift (t)
3950@20"	YX18G-A6	II	21.3"-74.8"	2.4"	27.6"	39.4"	46.1"	28.8"	1367	5.8"	13.1"	2-2.5t
3950@20"	YX18G-A7	II	21.3"-74.8"	2.6"	27.6"	43.3"	46.1"	28.8"	1389	5.8"	14.5"	2-2.5t
3950@20"	YX18G-A8	II	18.3"-68.7"	2.6"	22.2"	45.3"	40.9"	26.4"	1235	4.6"	14.4"	1-2.5t
3950@20"	YX18G-A9	II	19.7"-66.1"	2.6"	19.7"	43.3"	40.9"	26.6"	1146	5.8"	13.1"	1-2.5t
3950@20"	YX18G-A10	II	19.7"-66.1"	2.6"	22.8"	43.3"	40.9"	30.1"	1455	5.8"	14.2"	1-2.5t
4850@20"	YX22G-B1	III	21.3"-74.8"	2.6"	27.6"	43.3"	46.1"	30.1"	1455	6"	14.2"	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.
 3. The arm thickness is the needed minimum wedge gap size when clamping, but not the real thickness.