



## [Special articulated cup holders with double spring mechanism]

These cup holders, equipped with a special ball joint in hardened steel, allow the cup to manipulate itself on the surface of the load to be lifted, even if it is not perfectly parallel to the cup or to compensate possible vertical errors that often occur between the cup holder and the machine.

The support of the cup holder is placed between two springs: the lower one will cushion the impact of the cup, during the approaching phase, with the load to be lifted; while the upper one has the purpose to cushion the impact of the support with the final part of the cup holder and to gradually load the cup during the lifting phase.

These models are particularly recommended when the load to be lifted is very heavy, rigid and has little flatness.

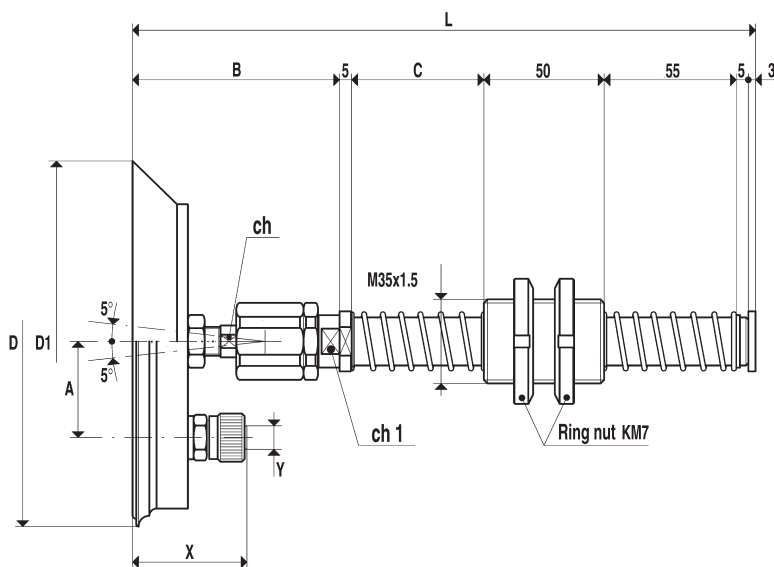
The technical features are the same as the ones of the special cup holders previously described.

N.B.

Cups are not included in the following part numbers of the cup holder and therefore, they must be ordered separately.

The real strokes are:

C = 55 mm 37  
C = 110 mm 84



Cup holder with rapid straight fitting for plastic hose

Art.	Force Kg.	A	B	*C	D Ø	D1 Ø	L	X	Y	Ch	Ch1	Art. Cup
06 110 14	23.74	26.0	77	55	114	---	250	38	6	12	19	01 110 10
06 110 18	23.74	26.0	86	55	---	110	259	47	6	12	19	08 110 15
06 150 14	45.00	30.0	83	55	154	---	256	44	6	12	19	01 150 10
06 150 19	45.00	40.0	86	55	---	150	259	50	9	12	19	08 150 15
06 200 14	78.50	47.5	88	55	---	200	261	52	9	12	19	08 200 10
06 220 14N	63.60	70.0	95	55	220	---	268	59	9	12	19	01 220 10N
06 220 14A	78.50	70.0	81	55	220	---	254	45	9	12	19	01 220 10A
06 250 14	122.60	72.5	88	55	---	250	261	52	9	12	19	08 250 10
06 300 14	176.60	89.0	115	55	---	300	288	54	16	19	30	08 300 10
06 350 14	240.00	89.0	115	55	---	350	288	54	16	19	30	08 350 10

\* Available also with size "C" mm. 110.