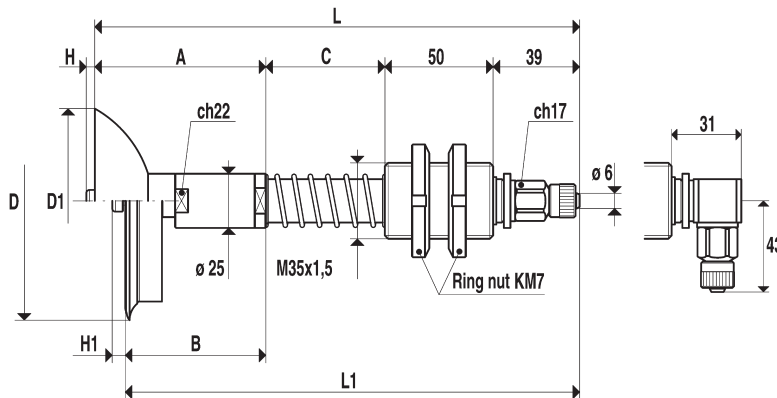




[Special cup holders with plunger valve]



Cup holder with rapid straight fitting for plastic hose $\varnothing 6 \times 8$

Art.	Force Kg.	A	B	*C	D \varnothing	D1 \varnothing	H	H1	L	L1	Art. Cup
06 85 20	13.50	81	--	55	--	85	3	--	225	---	01 85 10
06 85 22	14.18	--	65	55	85	--	--	2	---	209	01 85 15
06 110 20	23.74	--	65	55	114	--	--	2	---	209	01 110 10
06 150 20	45.00	--	71	55	154	--	--	2	---	215	01 150 10

They have the same mechanical features as the special cup holders but are inclusive of a plunger valve, integral to a conical valve, which has the function to open the suction (and therefore to produce vacuum) only when the cup is in contact with the load to be lifted.

Using these cup holders avoids the need for cocks on the vacuum connection hose and is recommended in all those cases where there is the possibility that not all cups will stick to the load to be lifted (because of uneven or incomplete load).

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

N.B. - L-type fitting is supplied only upon request. * Available also with size "C" mm. 110.