



**Range:** 800 Kg

**Plus:**

- Used in the white goods industry.
- Strong double T-profiles.
- Aluminum arm pads with rubber lining.
- Single oscillating pads.
- Arms with rigid structure, for an uniform clamping force.
- Load backrest, to avoid damage to the load.
- Check valve and a pressure-relief valve with gauge.
- Integral sideshift.
- Excellent visibility.
- Minimized weight, effective thickness and centre of gravity.

Model	Capacity	Load Centre	Opening Range	Arm Dimensions	Frame Width	Minimum Carriage Width	Weight	Horizontal Centre of Gravity	Vertical Centre of Gravity	Effective Thickness	Ground Clearance	Mounting Class	Price
	<i>Q</i> kg	<i>BP</i> mm	<i>B</i> mm	<i>L x A x E</i> mm	<i>I</i> mm	<i>FL</i> mm	<i>W</i> Kg	<i>HCG</i> mm	<i>VCG</i> mm	<i>LL</i> mm	<i>P</i> mm	ISO 2328	€
KS 08 CD1A	800	300	440-1.540	600x600x65	870	750	356	200	267	135	18	2 A	
KS 08 CD2A	800	325	440-1.540	650x800x65	870	750	366	210	280	135	18	2 A	
KS 08 CD3A	800	350	440-1.540	700x700x65	870	750	365	240	273	135	18	2 A	
KS 08 CD4A	800	400	440-1.540	800x600x65	870	750	366	250	267	135	18	2 A	
KS 08 CD5A	800	400	440-1.540	800x1.000x65	870	750	405	250	293	135	18	2 A	
KS 08 CD6A	800	400	440-1.540	800x1.300x65	870	750	420	255	312	135	18	2 A	

**Notes:**

- Two hydraulic functions.
- E= arm thickness, including rubber.
- T= 80 mm. arm thickness at the arm base, including rubber.
- Arms welded directly to the guides.
- Pressure gauge.

**Options:**

- Special opening ranges.
- Other arm dimensions (max. L= 1370 and A= 1370 mm).
- Pressure-relief valve with four pre-set positions.
- Flow divider valve for synchronized arm movement.