LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

Horizontal Lifting Clamp Crosby IPH10(J)

Product information



The Crosby IP IPH10 / IPH10J horizontal lifting clamps are designed for lifting applications requiring paired clamps with defined working load limits and jaw openings. The welded alloy steel body provides strength in a compact design, while the IPH10J version accommodates thicker materials with its larger jaw opening. Available capacities and jaw openings allow selection according to the load and application requirements.

Best used for:

- Horizontal lifting operations using matched pairs of clamps.
- Applications requiring jaw openings up to 60 mm (IPH10) or 60–120 mm (IPH10J), depending on model.

Product benefits:

- Welded alloy steel body combines structural strength with compact dimensions.
- Spring-loaded tension, magnets and handle support positioning and handling on applicable models.
- Individual proof testing at twice the WLL provides documented load verification.
- Serialized clamps and included test certificates support traceability and inspection records.
- Available maintenance and repair kits support servicing and continued use

... Read more

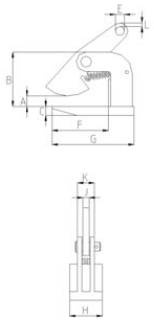
Material: Alloy steel
Marking: According to standard, CE-mark, WLL, Logo, Type, Jaw opening, Serial number, Proof load test date
Standard: EN 13155
Warning: To be used in pairs or more.

© November 2026 - All Rights Reserved

LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

Horizontal Lifting Clamp Crosby IPH10(J)

Blueprint



Technical data

Part code	WLL (metric) tonnes	Jaw width in	Model	A in	B in	C in	E in	F in	G in	H in	J in	K in	L in	Weight lb
16.012703297	0.5	0-0.79	0.5-IPH10*	0-0.79	3.39	0.47	0.63	4.06	5.91	2.36	0.47	1.06	0.16	3.97
16.012703298	1	0-1.38	1-IPH10*	0-1.38	3.94	0.63	0.63	4.06	5.91	2.36	0.47	1.22	0.28	5.51
16.012703522	2	0-2.36	2-IPH10	0-2.36	4.61	0.63	0.87	4.29	10.08	4.33	0.79	1.57	0.35	12.13
16.012703523	3	0-2.36	3-IPH10	0-2.36	4.61	0.79	1.02	4.29	10.47	4.72	0.79	1.89	0.43	16.53
16.012703533	3	2.36-4.72	3-IPH10J	2.36-4.72	6.97	0.79	1.02	4.29	10.47	4.72	0.79	1.89	0.43	19.84
16.012703524	4.5	0-2.36	4.5-IPH10	0-2.36	5.2	0.98	1.18	4.09	11.02	5.12	0.79	1.89	0.47	23.15
16.012703534	4.5	2.36-4.72	4.5-IPH10J	2.36-4.72	7.56	0.98	1.18	4.09	11.02	5.12	0.79	1.89	0.47	26.46
16.012703525	6	0-2.36	6-IPH10	0-2.36	5.63	0.98	1.42	4.84	12.6	5.12	0.79	1.89	0.55	28.66
16.012703535	6	2.36-4.72	6-IPH10J	2.36-4.72	7.99	0.98	1.42	4.84	12.6	5.12	0.79	1.89	0.55	33.07
16.012703526	9	0-2.36	9-IPH10	0-2.36	6.18	1.18	1.69	5.24	12.99	5.51	0.98	2.44	0.63	40.79
16.012703536	9	2.36-4.72	9-IPH10J	2.36-4.72	8.54	1.18	1.69	5.24	12.99	5.51	0.98	2.44	0.63	45.19
16.012703527	12	0-2.36	12-IPH10	0-2.36	6.77	1.18	1.85	5.55	13.9	5.91	0.98	2.44	0.67	47.4
16.012703537	12	2.36-4.72	12-IPH10J	2.36-4.72	9.13	1.18	1.85	5.55	13.9	5.91	0.98	2.44	0.67	52.91

© November 2026 - All Rights Reserved