



Horizontal Lifting Clamp IPH10(J)

Product information

General:

The IPH10(J) horizontal lifting clamps with spring loaded tension have a pretension feature that allows the user to attach the clamps to the material for horizontal lifting and transfer of non-sagging material. These clamps must be used in pairs or more.

Features:

- Available in capacities of .5 thru 12 metric tons.
- IPH10 type: jaw openings available: 0 to 60mm.
- IPH10J type: jaw openings available: 60 to 120mm.
- Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
- Equipped with pretension system and handle for easy placement. Except 0.5t and 1t models.
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- User manual with test certificate is included with each clamp.
- Maintenance and repair kits are available.
- All sizes are RFID EQUIPPED.

Material: Alloy steel.

Marking: According to standard, CE-marked

Standard: EN 13155

Warning: To be used in pairs or more.

Part Code	WLL ton	Jaw width mm	I P Model.	B mm	C mm	E mm	F mm	G mm	H mm	J mm	K mm	L mm	Weight kg	Delivery time
502100050200170	0.5	0-20	0.5-IPH10*	86	12	16	103	150	60	12	27	4	1.8	2
502100100350170	1	0-35	1-IPH10*	100	16	16	103	150	61	12	31	7	2.5	7
502100200600170	2	0-60	2-IPH10	117	16	22	109	256	110	20	40	9	5.5	2
502100300600170	3	0-60	3-IPH10	117	20	26	109	266	120	20	48	11	7.5	7
502100301200170	3	60-120	3-IPH10J	177	20	26	109	266	120	20	48	9	9	7
502100450600170	4.5	0-60	4.5-IPH10	132	25	30	104	280	130	20	48	12	10.5	7
502100451200170	4.5	60-120	4.5-IPH10J	192	25	30	104	280	130	20	48	11	12	7
502100600600170	6	0-60	6-IPH10	143	25	36	123	320	130	20	48	14	13	7
502100601200170	6	60-120	6-IPH10J	203	25	36	123	320	130	20	48	12	15	7
502100900600170	9	0-60	9-IPH10	157	30	43	133	330	140	25	62	16	18.5	7
502100901200170	9	60-120	9-IPH10J	217	30	43	133	330	140	25	62	14	20.5	7
502101200600170	12	0-60	12-IPH10	172	30	47	141	353	150	25	62	17	21.5	7
502101201200170	12	60-120	12-IPH10J	232	30	47	141	353	150	25	62	16	24	7

Blueprint

