



Vertical Lifting Clamp IPU10J

Product information

RFID

The IPU10J vertical lifting clamp with larger jaw opnening is used for lifting, turning, moving or vertical transfer of sheet, plates, or fabrications from horizontal to vertical and down to horizontal (180°) as needed. The hinged hoisting eye (a.k.a. universal eye) allows for the clamp to place and lift the load from any direction, or with a multiple leg sling without side-loading the clamp. Available in a variety of models:

- IPU10 Standard clamp for materials with a surface hardness to 363HV10 (345 HB).
- IPU10J Larger jaw opening.
- IPU10S For use with Stainless Steel material.
- IPU10H For use with materials with a surface hardness to 472HV10 (450 HB).

Features:

- Available in capacities of 0.5 thru 30 metric tons
- Higher Working Load Limits are available upon request.
- Wide variety of jaw openings available: 0 to 155 mm.
- Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- User manual and test certificate included with each clamp.
- Full 180° turning range for material transfer, turning or moving.
- · Lock open, lock closed ability with latch for pretension on material and then release of material.
- For use with materials with surface hardness to 279HV10, only 5% min WLL is needed.
- Maintenance and repair kits are available.
- All sizes are RFID EQUIPPED.

Marking: According to standard, CE-marked Standard: EN 13155

Part Code	Code	WLL ton	Jaw width mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	K mm	J mm	Weight kg	Delivery time
502100601001650	6-IPU10J	6	50-100	115	270	432	75	281	82	72	20	-	18.9	30
502100901001650	9-IPU10J	9	50-100	126	325	550	80	360	94	105	20	44	30.5	30
502101201081650	12-IPU10J	12	54-108	178	438	662	80	491	121	136	25	41	65	30
502101601281650	16-IPU10J	16	64-128	208	521	784	88	562	121	160	25	45	85	30
502102251551650	22.5-IPU10J	22.5	80-155	255	628	938	110	660	139	196	25	49	149	30
502103001551650	30-IPU10j	30	80-155	255	628	942	110	660	153	196	30	54	165	30

Blueprint



