

IPSC10



**Suitable for use in positioning & turning steel plates and sections. Not to be used as a lifting clamp.**

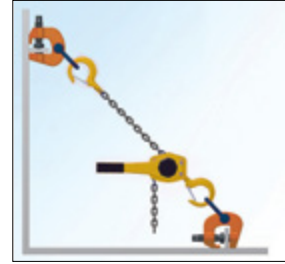
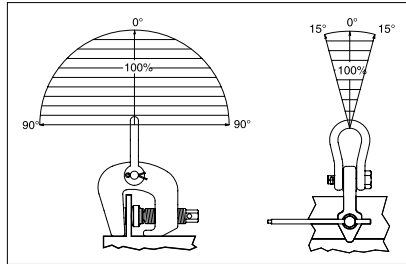
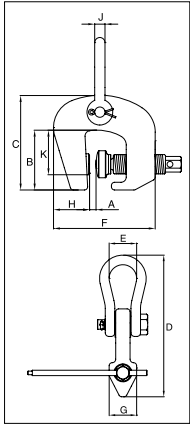
- Available in capacities of 1.5 and 3 metric tons.
- Jaw openings available: 0 to 60mm.
- Suitable for steel with a surface hardness up to 300 HV10.
- Forged alloy steel body for strength and smaller size. Forged alloy components, where required.
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- Crosby IP logo, Working Load Limit and jaw opening permanently stamped on body.
- Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
- Maintenance and repair kits are available.
- Temperature range -40 °C (-40 °F) to +100 °C (+212 °F)



**Model IPSC10**

Model	Working Load Limit (t)*	Stock No.	Weight Each (kg)	Dimensions (mm)										Maintenance Kit Stock No.
				Jaw A	B	C	D	E	F	G	H	J	K	
IPSC10	1.5	2703857	4.6	0 - 40	91	143	251	44	156	50	45	16	65	2715492
IPSC10	3	2703858	8.4	0 - 60	109	175	310	51	200	62	55	19	83	2715493

\*Design Factor based on EN 13155 and ASME B30.20.

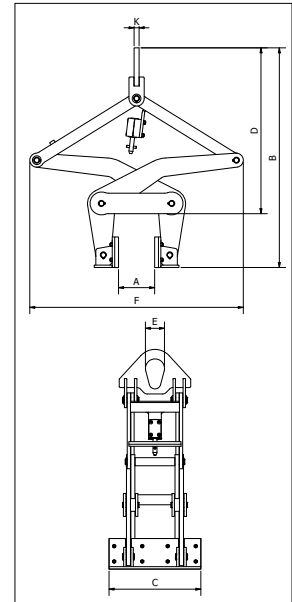


IPBG



**The Crosby IP Barrier Grab provides a fast and efficient method for handling road barriers.**

- Hands-free operation.
- Welded alloy steel construction for strength and smaller size.
- Comes equipped with polyurethane pads. (Replacement kits are available.)
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- Crosby IP logo, Working Load Limit and jaw opening permanently stamped on body.
- Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
- Temperature range -20 °C (-4 °F) to +70 °C (+158 °F)



**Model IPBG**

Model	WLL (t)*	Stock No.	Weight Each (kg)	Dimensions (mm)							Maintenance Kit Stock No.
				Jaw A	B	C	D	E	F	K	
IPBG	4	2704018	156	152 - 305	1149 - 861	457	882 - 598	95	1038 - 1128	25	2729615

\*Design factor based on EN13155 and ASME B30.20.