



LIFTING CLAMP PLATE HORIZONTAL

**WORKING LOAD LIMIT (WLL)
800 - 16000 kgs.**

- The PDB Horizontal Plate clamps are suitable for lifting and transport of steel plates.
- Construction and profiled bar in horizontal position.
- Manufactured from high quality carbon steel.
- Avoid snatch re shock load the screw jaw of the body can be changed, also have a safety button.



Model :PDB

NB : The top angle between the chain / rope legs must not exceed 45 degree from vertical.



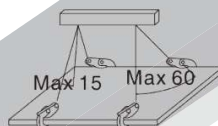
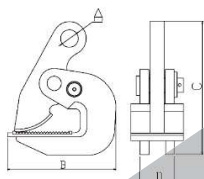
EUROPE MODEL

Suitable for lifting and horizontal transfer of steel plates structures.



SOLID BODY

Made of High - quality Low - carbon alloy steel with a safety button.



model	Jaw Opening (mm)	Load Capacity (kg/par)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (kg)
PDB 0,8	0-25	800	22	125	165	40	2,5
PDB 1	0-30	1000	25	148	205	40	3,5
PDB 1,6	0-30	1600	30	148	205	45	4
PDB 2	0-40	2000	30	172	245	47	5
PDB 3, 2	0-45	3200	30	180	245	50	6
PDB 4	0-50	4000	30	170	260	52	6,5
PDB 5	0-55	5000	30	180	260	56	7,5
PDB 6	0-65	6000	37	210	308	62	10,5
PDB 6B	0-130	6000	37	316	310	62	22
PDB 8	0-100	8000	55	400	400	65	22
PDB 10	0-125	10000	55	500	500	75	33
PDB 16	100-180	16000	60	410	690	90	51

EN STOCK



LIFTING CLAMP PLATE VERTICAL

WORKING LOAD LIMIT (WLL) 800 - 30000 kgs.

- Standard design clamp for vertical lifting of steel plates and steel structures.
- The spring - loaded tightening lock mechanism assures a positive initial clamping force.
- Clamps are equipped with a safety mechanism, ensuring the clamp does not slip when lifting force is applied and when load is being lowered.
- High - frequency quenching of die - forged special alloy steels gives greater durability to the cam.



Model :CDH

NB : The plate surface of the material must a hardness level below HRC30 / Brinell 300



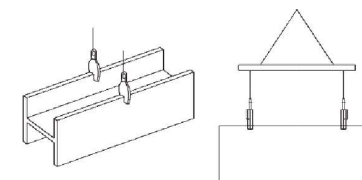
JAPAN MODEL

Suitable for lifting and vertical transfer of steel plates structures.



SOLID BODY

Made of High - quality Low - carbon alloy steel with a safety puller.



RACHET STRAP

Model	WLL(tonnes)	Jaw Opening(mm)	Weight(kg)
CDH-B 0,8	0,8	0-16	2,8
CDH-B 1	1	0-22	3,6
CDH-B 2	2	0-30	5,5
CDH-B 3, 2	3,2	0-40	10
CDH-B 5	5	0-50	17
CDH-B 8	8	0-60	26
CDH-B 10	10	0-80	32
CDH-B 12	12	25-90	48
CDH-B 16	16	60-125	80
CDH-B 30	30	80-220	125

