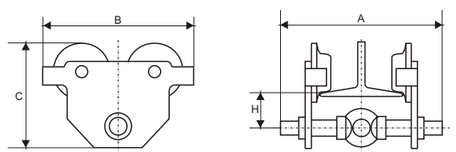
PLAIN TROLLEY GCT620

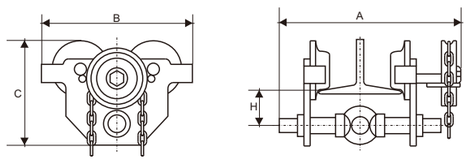




Capacity t	Flange Width mm	Min. turning radius m	Weight kg	A mm	B mm	C mm	H mm
0.5	50-220	0.9	5.5	290	212	166	67
1.0	58-220	1.0	8.7	300	238	189	74
2.0	66-220	1.1	14.6	300	277	220	92
3.0	74-220	1.3	24.5	321	330	283	119
5.0	90-220	1.4	34.5	415	346	305	126

GEARED TROLLEY GCL620





Capacity t	Flange Width mm	Min. turning radius m	Weight kg	A mm	B mm	C mm	H mm
0.5	50-220	0.9	9	352.5	212	166	67
1.0	58-220	1.0	12.6	353.5	238	189	74
2.0	66-220	1.1	18.5	355	277	220	92
3.0	74-220	1.3	30	400	330	283	119
5.0	90-220	1.4	41	420	346	305	126

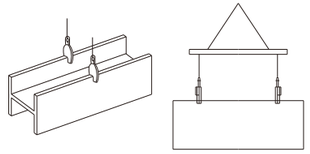
! NOTE:
- Do not exceed the working load limit.
- Do not use plate clamps to lift load less than 20% of the rated capacity.
- Lift only one plate at a time.
- Plate must be clean and free of oil.
- Not designed to use on stainless steel or aluminum plated.
- For use with materials with a surface hardness to 30 RC(300HB)

VERTICAL LIFTING CLAMPS JCD



- Japan model
- Suitable for vertical lifting of steel plates and steel structures
- Capacity: 0.8-20T
- Made of high-quality low-carbon alloy steel
- It is fitted with a locking device for both open and closed positions, which ensures complete safety
- High-frequency quenching of die-forged special alloy steels enhance the strength and durability of the tooth plate
- The working load is the capacity of one piece. It may be used singly or pairs of clamp used together
- Do not crash the lifted cargos during the lifting and transfer period.

Model	Working Load kg	Test Load kg	Opening Size mm	Net Weight kg
JCD-0.8	800	1600	0-16	2.8
JCD-1.6	1000	2000	0-22	4.2
JCD-2.0	2000	4000	0-25	5.5
JCD-3.2	3200	6400	0-35	9.5
JCD-5.0	5000	10000	0-50	16
JCD-8.0	8000	16000	0-60	23
JCD-10	10000	15000	0-80	33
JCD-12	12000	18000	20-90	37
JCD-16	16000	21000	40-100	46
JCD-20	20000	30000	60-120	76

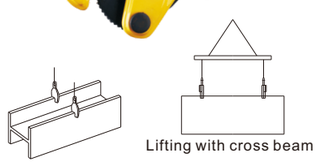


Lifting with cross beam

VERTICAL LIFTING CLAMPS JCDF



- Japan model
- Suitable for vertical lifting of steel plates and steel structures
- Capacity: 0.8-20T
- Made of high-quality low-carbon alloy steel
- It is fitted with a locking device for both open and closed positions, which ensures complete safety
- High-frequency quenching of die-forged special alloy steels enhance the strength and durability of the tooth plate
- The working load is the capacity of one piece. It may be used singly or pairs of clamp used together
- Do not crash the lifted cargos during the lifting and transfer period.



Lifting with cross beam

Model	Working Load kg	Test Load kg	Opening Size mm	Net Weight kg
JCDF-1.0	1000	2000	0-20	4.0
JCDF-2.0	2000	4000	0-30	6.0
JCDF-3.0	3000	6000	0-35	10
JCDF-5.0	5000	10000	0-50	17