



Beam clamp model YRC

Capacity 1000 - 10000 kg

Compact and rigid beam clamp to be used as a versatile rigging point for hoisting equipment and loads.

Flexible application due to wide adjustment range.

The central threaded spindle allows easy attachment and a safe and secure grip. The spindle can be secured against loosening.

Features

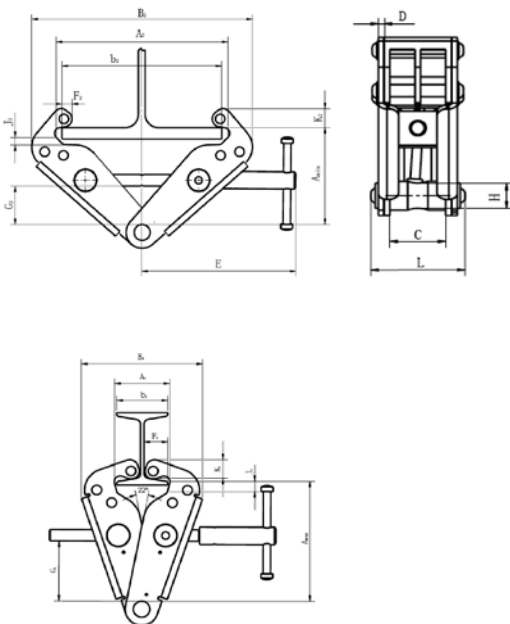
- Extremely robust due to reinforced side plates and jaws, for a safe attachment point even under demanding conditions.
- Easy handling due to proven threaded spindle mechanism.
- Flattened clamping jaws for use even in confined spaces.

Technical data model YRC

Model	EAN-No. 4025092*	Capacity kg	Beam flange width mm	Weight kg
YRC 1	*080682	1000	75 - 230	4.8
YRC 2	*080699	2000	75 - 230	6.2
YRC 3	*080705	3000	80 - 320	12.6
YRC 5	*080712	5000	90 - 320	14.3
YRC 10	*080729	10000	90 - 320	24.0

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.

Dimensions model YRC



Model	YRC 1	YRC 2	YRC 3	YRC 5	YRC 10
A min., mm	135	135	183	183	202
A max., mm	165	165	224	224	241
A1, mm	74	74	97	97	114
A2, mm	238	238	330	330	340
B1, mm	161	163	212	216	263
b1, mm	68	68	80	80	90
B2, mm	300	304	425	425	475
b2, mm	230	230	320	320	320
C, mm	45	58	69	69	69
D, mm	4	6	8	10	12
E, mm	212	212	303	303	304
F1, mm	32	32	37	37	40
F2, mm	19	19	30	30	31
G1, mm	83	83	118	118	112
G2, mm	53	53	79	79	80
H, mm	20	20	32	32	44
J1, mm	14	14	22	22	27
J2, mm	26	26	37	37	41
K1, mm	26	26	41	41	53
K2, mm	26	26	32	32	40
L, mm	77	97	117	125	133