

Model CGCS-N - Grab With Polyurethane Pads



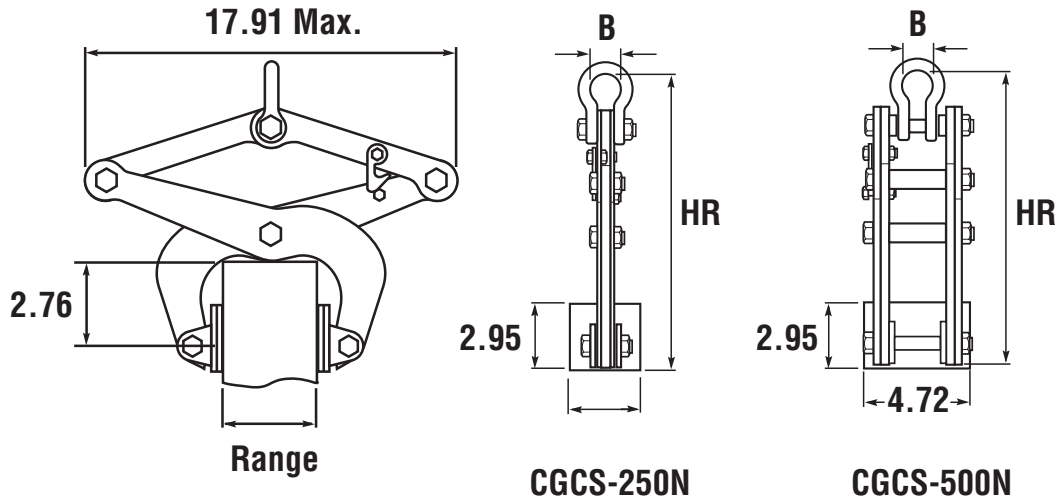
PRODUCT FEATURES:

- Designed for handling cured concrete products.
- Automatically adjust to the load size.
- Easy to release manual latch.
- Pivoting pads align with load surface for proper contact
- Polyurethane pads grip surface without damage.



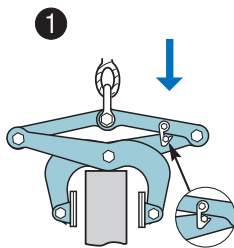
SPECIFICATIONS

Model Number	Rated Cap. (lbs.)	Dimensions (inches)			Weight (lbs.)
		Clamping Range Min. - Max.	HR Min. - Max.	B	
CGCS-250N	551	1-3/16 - 5-1/2	11.22 - 16.93	1.38	16
CGCS-500N	1100	1-3/16 - 5-1/2	11.22 - 16.93	1.38	29

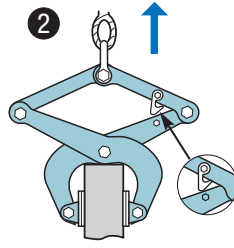


NOTE: Dimensions shown in inches.

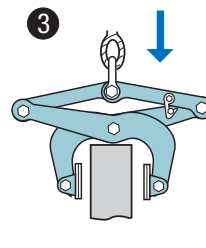
Operation - All CGCS Models



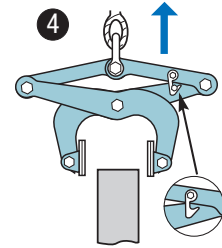
1 Position the locked open clamp so it is sitting on top of the load.



2 Release the manual latch and raise the crane hook allowing the pad to engage the load



3 Once the load is set, lower the crane hook and engage the manual latch.



4 The clamp can now be lifted away from the load onto the next piece.

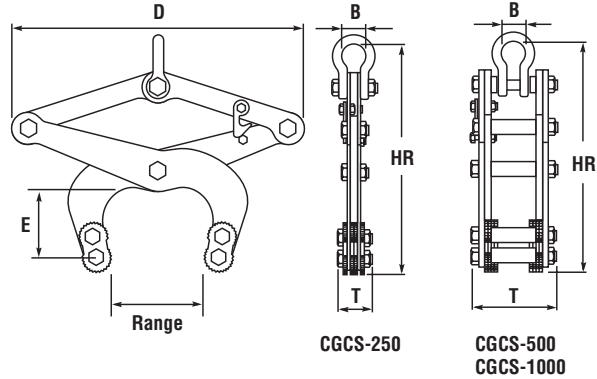
Model CGCS - With Cam Pad



IN-STOCK PROGRAM

PRODUCT FEATURES:

- Designed for handling cured concrete products.
- Automatically adjust to the load size.
- Easy to release manual latch.
- Serrated steel cams provide positive load grip.
- Gripping cams can be rotated for longer field life.



SPECIFICATIONS

Model Number	Rated Cap. (lbs.)	Dimensions (inches)						Weight (lbs.)
		Range Min. - Max.	HR Min. - Max.	B	D	E	T	
CGCS-250	551	1-3/16 - 6-19/64	11.22 - 16.93	1.38	17.91	2.76	1.57	16
CGCS-500	1100	1-3/16 - 6-19/64	11.22 - 16.93	1.38	17.91	2.76	4.41	27
CGCS-1000	2200	2-3/8 - 7-3/32	15.35 - 23.23	2.09	21.06	5.91	5.87	42

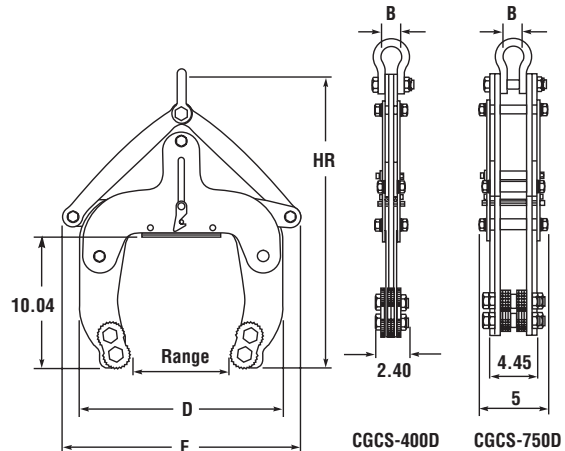
Model CGCS-D - With Cam Pad



IN-STOCK PROGRAM

PRODUCT FEATURES:

- Designed for handling cured concrete products.
- Automatically adjust to the load size.
- Easy to release manual latch.
- Serrated steel cams provide positive load grip.
- Gripping cams can be rotated for longer field life.



NOTE: Dimensions shown in inches.

SPECIFICATIONS

Model Number	Rated Cap. (lbs.)	Dimensions (inches)						Weight (lbs.)
		Clamping Range Min. - Max.	HR Max.	B	D Min.	E Max.		
CGCS-400D	881	1-9/16 - 6-7/8	29-5/8	1.57	15.55	18.11	31	
CGCS-750D	1653	1-9/16 - 6-7/8	29-5/8	1.57	15.55	18.11	42	

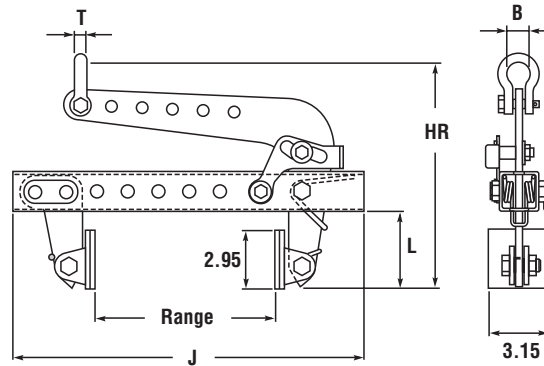
Model AMCS - Non-Marring Adjustable Clamp



IN-STOCK PROGRAM

PRODUCT FEATURES:

- Designed for handling cured concrete products.
- Multiple adjusting ranges.
- Pivoting pads align with the load surface for proper contact.
- Adjustable lifting point to ensure a balanced lift.

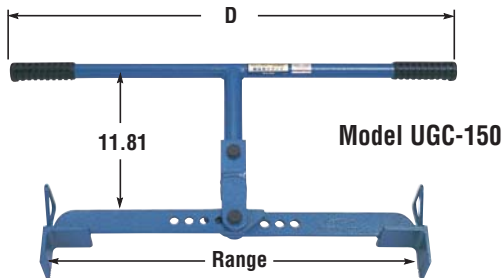


NOTE: Dimensions shown in inches.

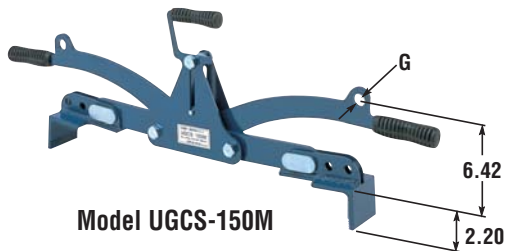
SPECIFICATIONS

Model Number	Rated Cap. (lbs.)	Dimensions (inches)						Weight (lbs.)
		Range Min. - Max.	HR Min. - Max.	B	J	L	T	
AMCS-250N	551	3/8 - 9-7/16	10.63 - 16.54	1.18	18.11	3.94	0.47	12
AMCS-500N	1100	3/8 - 9-7/16	10.63 - 16.54	1.38	18.11	3.94	0.55	17

Model UGC - Handle Clamp



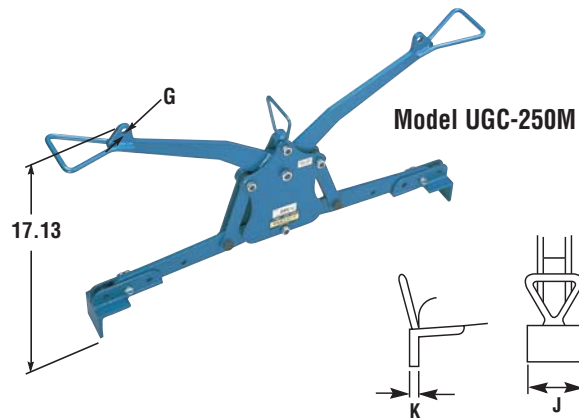
Model UGC-150



Model UGCS-150M

PRODUCT FEATURES:

- Designed for handling cured concrete products.
- Multiple adjusting ranges.
- Available with a carrying handle or crane / hoist lifting lug.
- Machined pad surface provides positive load grip.



Model UGC-250M

NOTE: Dimensions shown in inches.

SPECIFICATIONS

Model Number	Rated Cap. (lbs.)	Dimensions (inches)					Weight (lbs.)
		Range Min. - Max.	D	G (Dia.)	J	K	
UGC-150	330	15-23/32 - 23-19/32	31.89	-	2.95	0.35	12
UGC-150M	330	15-23/32 - 23-19/32	24.65	0.79	2.95	0.35	18
UGC-250M	551	22-13/16 - 41-5/16	40.95	0.55	3.15	0.35	36

IN-STOCK PROGRAM