

Pipe & Manhole Handling

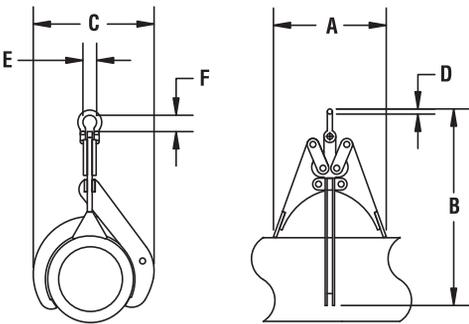
Model C & S – Pipe Grabs



INSTOCK PROGRAM

PRODUCT FEATURES:

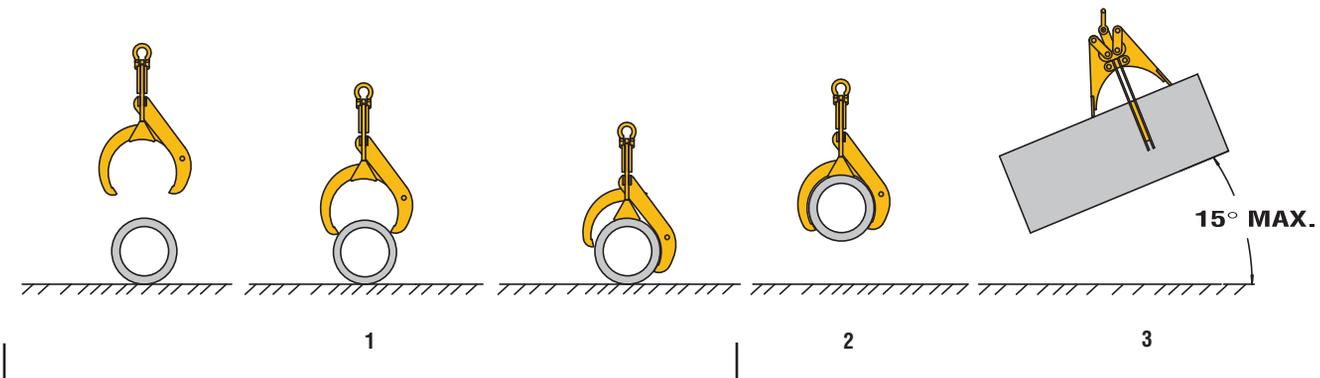
- Heavy duty automatic clamping design.
- Outriggers stabilize the pipe during lift.
- No blocking is required.
- The operator only has to guide the clamp into place.
- Pipes are handled quickly and efficiently when properly balanced.
- Excellent for cast iron, steel pipe, tubing, and other cylindrical objects.
- Pipe grab sizes listed handle ASA cast iron pipe - standard, extra strong, and double strong (all have same O.D.).
- Complies with ASME standards.



SPECIFICATIONS

Rated Capacity (lbs.)	Cast Iron		Steel		Dimensions (inches)						Weight (lbs.)
	Model Number	Pipe O.D. (in.)	Model Number	Pipe O.D. (in.)	A	B	C	D	E	F	
450	C - 3	4.0	S - 3	3.5	5	10	6	.38	1.03	1.44	7
600	C - 4	4.8	S - 4	4.5	8	14	7	.44	1.16	1.69	9
1000	C - 6	6.9	S - 6	6.63	11	17	11	.50	1.31	1.88	15
1400	C - 8	9.05	S - 8	8.63	13	22	14	.50	1.31	1.88	25
2000	C - 10	11.1	S - 10	10.75	15	27	17	.63	1.69	2.38	47
2500	C - 12	13.2	S - 12	12.75	18	32	20	.63	1.69	2.38	72
3500	C - 14	15.3	S - 14	14.0	22	38	23	.88	2.28	3.31	105

Operation



1. Lower the grab and place on pipe. As rope is loosened grab will open and seat on pipe.
2. Lift slowly with grab engaged to check for balance.
3. Load should be level when transported. Maximum of 15° angle when positioning pipe.

WARNING

The lifter shall not touch obstructions during load movement.
The load or lifter shall not be slid on the floor or other surface.