

BOOM MOUNTED LIFT ARM

- The boom mounted lift arm can be utilized as a lifting attachment when mounted to derrick trucks and bucket trucks that have lifting capabilities
 - It can be used for changing out poles, cross arms, insulators and mid span lifting requirements
 - The lift arm can be mounted to a square, rectangular, round, or oval boom by ordering the proper boom adapters and blocks
 - The boom mounting assembly features a ratchet which allows the arm to be positioned under load
 - Total movement of arm is 45°
 - Fiberglass arm and mast assembly is 3" O.D. with solid foam core
 - Fiberglass brace is 1 1/2" O.D. with solid foam core
 - Balanced load limit with brace is 1,000 lbs., unbalanced load limit is 200 lbs. per conductor holder
- Note: Rating is based on vertical lift.
- If mast only is used with item 21642 4-way roller or item 12666 4-way roller, the load limit is 500 lbs.
 - Several adapters for mast are available to fit existing jibs on material handling bucket trucks. Contact factory with requirements.



11686

BOOM BRACKET WITH RATCHET ASSEMBLY

- Fits booms 8" x 8" to 11" x 11"

CAT NO	DESCRIPTION	LBS
11686	BOOM BRACKET WITH RATCHET ASSEMBLY	38.0



11683

MAST ASSEMBLY

- Mast assembly only with quick detach pin
- 5' x 3" O.D.

CAT NO	DESCRIPTION	LBS
11683	MAST ASSEMBLY	9.3



13128

ARM ASSEMBLIES FOR TRUCKS WITH MATERIAL HANDLERS

- Additional lengths available upon request

CAT NO	DESCRIPTION	LBS
13128	ARM ASSEMBLY 9' X 3" O.D. ARM WITH 11974 SWIVEL SUPPORT / 12006 BRACE (2) 11387 BRACE CLAMPS / (3) 5034 FOUR WAY ROLLERS	37.0
13129	ARM ASSEMBLY 11' X 3" O.D. ARM WITH 11974 SWIVEL SUPPORT / 12006 BRACE (2) 11387 BRACE CLAMPS / (3) 5034 FOUR WAY ROLLERS	40.0