



A Division of Transportation Equipment Inc.



Pulltarps Pullarm Manual Arm Kit (Part numbers 113-2212 & 113-2213)

10/20/04

OPERATING DESIGN: Tarpaulin shall deploy manually from a roller spool, using non spring-loaded pivots or arms attached to the side of the dump body. Complete tarping function to be performed from ground level. Manual Arm Kit shall come with all required mounting hardware. Nuts, bolts, brackets, and hardware shall be zinc plated to prevent rust.

- A. ARM PIVOT ASSEMBLY: Arm assemblies shall consist of the following:
 - A.1 Arm pivot to be manufactured out of heavy cast aluminum and contain urethane bushings.
 - A.1.1. Arm pivot tube to be manufactured out of heavy gauge zinc plated pipe 1.88" in diameter.
 - A.1.2 Pivot shaft is designed for compact side mounting.
 - B.2 Arm sections are to be of heavy duty standard size galvanized steel tubing that is easily replaceable.
 - B.2.1 Upper arm sections and pull bar to be made of common galvanized tubing 1.66 inches in diameter and have .083 wall thickness.
 - B.2.2 Upper arm sections attach to pull bar by means of connecting elbows made of cast aluminum.