

37 Commons Court Waterbury, CT 06704(203) 755-2687 Fax (203) 755-3666

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DT1200CH SPEC SHEET

ROLL TUBE ASSEMBLY 1" STEEL ROD .250 LEFT HAND TIGHTNED SPRING (2 ½" OD AND 72" LONG) (2) FORGED ALUMINUM LH AND RH FOR ROLL TUBE ENDS 3 ½" GALVANIZED 14 GA. STELL PIPE 96" LONG WITH WELD ON TABS

TARP

22 OZ HEAVY DUTY VINYL WATER PROOF AND ASPHALT APPROVED 8' WIDE BY 15' LONG

BRACKETS

TRUE TRAC BRACKETS ARE CONSTRUCTED OF 3/8" STEEL AND POWDER COATED BLACK

CYLINDER AND ARM BRACKETS ARE CONSTRUCTED OF 3/8" STEEL AND POWDER COATED BLACK WITH BEARINGS PRESSED IN FOR THE ARM AND CYLINDERS TO RIDE ON ALONG WITH FITTINGS FOR HYDRAULIC LINES

ARMS

ARMS ARE CONSTRUCTED OF 1 ½" X 2" 11 GA. STEEL AND POWDER COATED CYLINDER CLIPS AND YOKES ARE WELED IN PLACE. THIS IS A BENT ARM SYSTEM THAT ALLOWS THE BODY TO BE LOADED WITHOUT THE ARMS BEING IN THE WAY

LINES/FITTING/HARDWARE

ALL HYDRAULIC FITTINGS ARE JIC #4

ALL HYDRAULIC LINES ARE 2750 PSI RATED

MOUNTING BRACKET, ARM, AND CYLINDER BOLTS ARE ALL GRADE 8 ZINC COATED

CYLINDERS

ALL CYLINDERS ARE ALUMINUM 2" X 16" DA CYLINDERS DESIGNED TO PREVENT CORROSION

THE DT1200CH SYSTEM IS DESIGN FOR 8' TO 12' LONG DUMP STYLE OR SIDE DUMP STYLE BODIES