NSN 3910-01-272-8048

Gravity Roller Conveyor - Page 1 of 1



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Overall Length:
16.000 feet
Frame Type:
Straight
Rotating Device Type:
Roller
Center To Center Distance Between Rotating Devices:
4.000 inches
Rotating Device Diameter:
2.000 inches
Rotating Device Shape:
Cylindrical
Rotating Device Bearing Type:
Roller
Special Features:
Kit consists of mark iv series 3, box tracks with pneumatic retractable rollers; pvc air bags inside raises and lowers rollers with 30 psi air
pressure; rollers lift above track .438 in.; roller width 2 in.; track width 4.5 in.; for moving palletized cargo; mounted in diamond plate; 6
tracks; width 7 ft. 5 in.; used with truck mounting instillation; kit includes air resevoir, push in couplings, regulator, automatic water drain,
tubing, pressure protection valve, and control valves to suit single, double, triple or quadruple lift as required; single lever control
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T211-b