NSN 4910-00-078-9190

Radiator Test And Repair Stand - Page 1 of 1



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Furnished Items And Quantity:

2) elevating mechanisms; (2) pressure regulators; (2) elevating mechanism drives, water tank; (2) radiator torches and hoses; (2) 120v ac, 60 cycle, single phase, 1/2 horsepower electric motors; (2) separate sets of controls; (1) suitable tool shelf for each elevating mechanism

Special Features:

3tank dim 72 in w, 16 in deep, w/bench located on both ends, 2 elevators, operating power 1/2 hp, ac, 115v, 60 cy, 1 ph, hand controlled, oa dim 113 in. Lg. 76 in. W, 63 in h, additional equip torch radiator 2, special features elevators individually powered, capable of single or dual operator usage, can be syncronized to provide capacity for handling large units, either one of which will independently control its respective elevating mechanism and either one of which may be synchronized with the other so that both can be operated as a unit; 600 lb max. Capacity when both elevating mechanisms are synchronized; or 300 lb capacity individually; 72.000 in. Tank lg; 72.000 in. Tank wd; sufficient depth to accommodate radiators having a core thk of 6.000 in.

Specification	Or	Standard:
li type		

Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

T361-b