NSN 4910-01-081-5222

Vehicle Wheel Balancer - Page 1 of 1



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General Description:

No Fiig: A23900

Single spin dynamic/static, twin plane; straight shaft microprocessor computation; vert. Wheel mtg; backcone and lug adapter mtg systems; accuracy 0.100 oz./ 2.5 gram; drive motor-hi torque/3 phase; forced air cooling; balancing speed apprx. 500 rpm; cycle time7.5 sec.; 0-9 digital position location; touch-tone keyboard entry; rim dia. 10.0-29.9 in.; max. Tire dia. 36 in.; 42 in. W x 48 l x 50 h with hood and pegs; basic machine 36 w x 24 l x 42 in. H; shpg. Wght. 595 lbs.; pwr reg. 20 amps, 220 vac, 60 hz, 3 phase

basic machine 36 w x 24 l x 42 in. H; shpg. Wght. 595 lbs.; pwr req. 20 amps, 220 vac, 60 hz, 3 phase
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: