NSN 6635-00-110-9463

Fluorescent Penetrant Inspection Unit - Page 1 of 1



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Special Features:

A23800

C/o penetrant, penetrant drain, emulsification, emulsification drain, rinse, developer drain, dryer, cooler and inspection stations, the penetrant, emulsification, developer stations, c/o frame, tank and cover, id of tank, 43.000in. Lg., 29.000 in.W, 26.000 in. Deep, rinse station tank id 43.000 in. Lg.29.000 in. W, 24.000 in. Deep, frame size, 48.000 in. Lg, 34.000 in. W, table 36.000 in. H, dryer station dim. 67.000 in. Lg, 28.000 in. W, 24.000 in. H, heater capaci type 8000 w, two fans, cooler station c/o frame and full roller grille, 48.000 in. Lg, 34.000 in. W, table lg 36.000, inspection station c/o frame, roller grille table top, dust pan, exaust fan, two black lights, junction box and canopy, o/a dim. 72.000 in. Lg, 58.000 in. W, 78.000in.H, all frames are of structural steel angles, tanks are of 16 guage carbon steel, dryer stations hot-air recirculating type, thermostat control from 50 deg. F to 500 deg. F

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Specification Or Standard:
Ma-2 type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: