

TOOLS

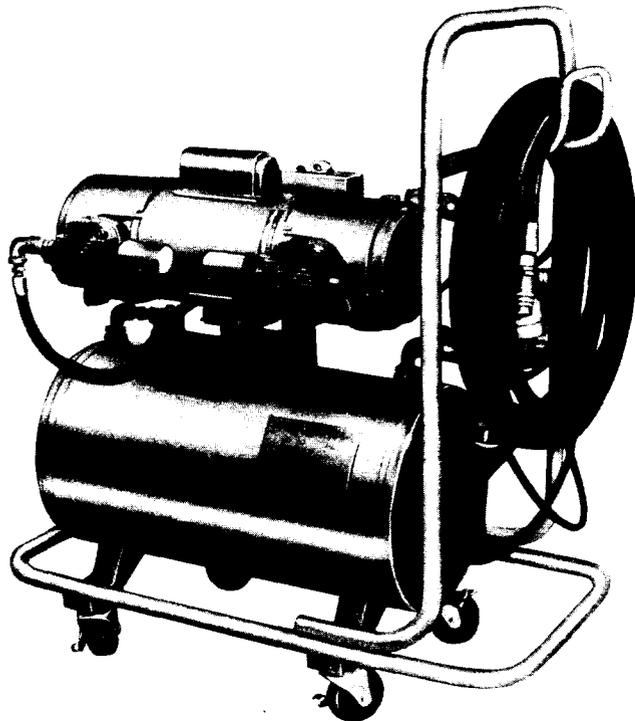
COMPRESSOR – DESCRIPTION

1. GENERAL

- 1.01 This section covers noncoded Bell System compressor tools.
- 1.02 When this section is reissued, the reason for reissue will be listed in this paragraph.
- 1.03 The information contained in this section supersedes the corresponding information in Section 074-585-101.

COMPRESSOR SET, KS-14514 L2                      MFR DISC  
Replaced by the KS-21231 L1 compressor set.

COMPRESSOR SET, KS-21231 L1  
(115 volt, 60 Hz, ac)



The KS-21231 L1 unit features a 1 horse power, 115 volt, ac motor driven, single stage, oil-less compressor, mounted on a 12 gallon air storage tank. Pressure regulated air flow is supplied through a 25-foot length of approved reinforced rubber air hose terminating in a 1/4-inch capacity quick disconnect 360° swivel-type female coupler. The pressure may be varied from 90 to less than 30 psi (static condition). In this connection, 30 psi is the maximum discharge pressure permitted by the present OSHA requirement for cleaning purposes using compressed air. The KS-14758 L2 duster gun equipped with an L10 booster nozzle, used for cleaning, must be ordered separately. For piece-part data, refer to Section 161-330-803. For requirements and adjusting procedures, refer to Section 161-330-703. For use in cleaning central office apparatus with compressed air.

NOTICE

Not for use or disclosure outside the  
Bell System except under written agreement