Industrial Controls Mobile Workstation 581240 (3103-40)





LabVolt Series

Datasheet

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Table of Contents

General Description	. 3
Manual	. 3
Specifications	3

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General Description

The Industrial Controls Mobile Workstation is a double-sided, mobile workstation on casters. The workstation has an A-frame configuration, is constructed of steel, and can accommodate two student groups simultaneously. Four pairs of mounting rails hold the control modules firmly in place. Additional mounting rails underneath the work surface increase the workstation storage capability. The work surface and storage shelf are protected against scratches by a rubber carpet.

Safety bars are attached to each rail of the Industrial Controls Mobile Workstation. These bars prevent students from removing modules during laboratory exercises. Padlocks are provided to lock the safety bars in place once all modules are inserted in the workstation.

Manual

Description

Industrial Controls Training Systems Series 3100 (User Guide) _______583973 (27073-E0)

Specifications

Parameter	Value
Physical Characteristics	
Dimensions (H x W x D)	1930 x 1168 x 711 mm (76 x 46 x 28 in)
Net Weight	109 kg (240 lb)

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Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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