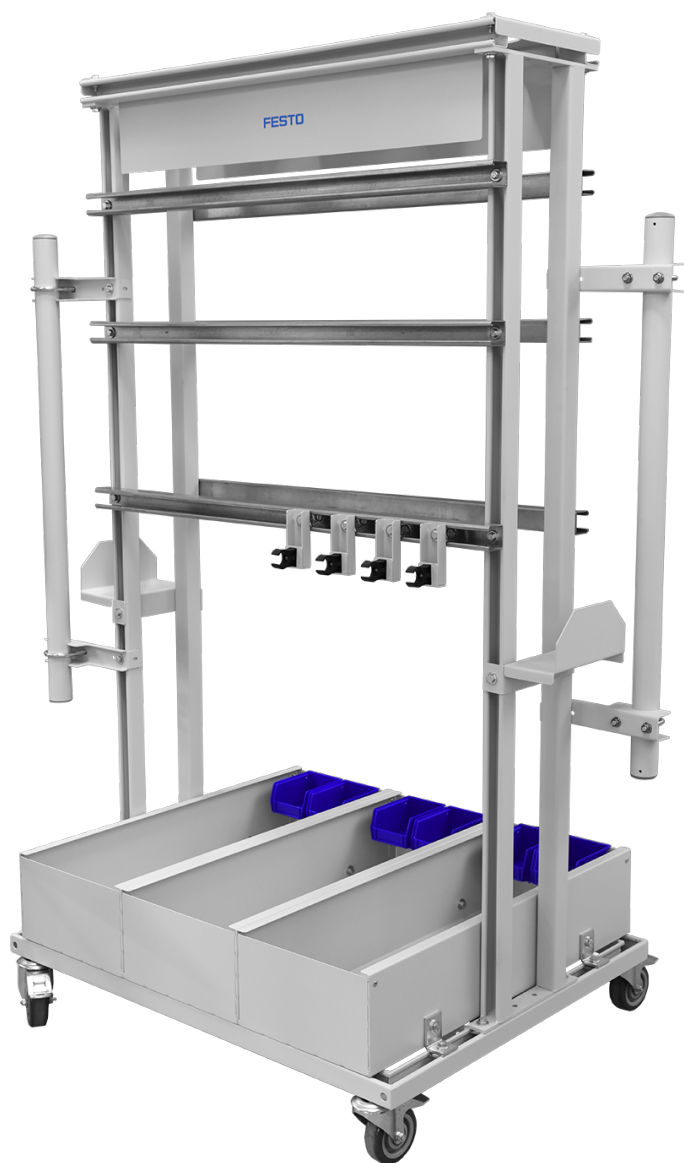


Storage Station 588301 (46801-D0)

FESTO

LabVolt Series

Datasheet



* The product images shown in this document are for illustration purposes; actual products may vary. Please refer to the Specifications section of each product/item for all details. Festo Didactic reserves the right to change product images and specifications at any time without notice.

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General Description

The Storage Station is designed to store the accessories and the various optional models which are not required for the particular process taking place on the workstation.

It includes space to store up to four flange tops, many flowmeters and control valves on six galvanized struts (three on each side), a few devices on two instrumentation mounting pipes, and miscellaneous pieces of equipment in the three painted stainless-steel storage boxes at the bottom of the station.

The Storage Station is mounted on lockable casters to facilitate its mobility.

Specifications

Parameter	Value
Physical Characteristics	
Intended Location	On the floor (stands on casters)
Dimensions (H x W x D)	1020 x 810 x 1830 mm (40.2 x 31.9 x 72 in)
Net Weight	TBE

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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