



KALAMAZOO
INDUSTREIS, INC.

Discover Our Wide Range of Equipment at Kalamazoo Industries Inc.

S612V Combination Sander with Dust Extractor

The Ultimate Workshop Sander for Precision and Cleanliness

Product Overview

The S612V Combination Belt Sander with Dust Extractor is engineered for serious makers and professionals who demand clean, efficient performance in their workspace. Designed as a powerful workshop sander, it features a built-in extractor that minimizes airborne particles, making it one of the best sanders for dust collection in its class.



Key Selling Points

Best sander for
dust collection

Built-in 100
CFM dust
extractor

Dual sanding
capabilities
(belt and disc)

3PH 1PH and
or 3PH

Heavy-duty
steel base and
cast iron tables

Quick-change
belt system

Multi-position
belt arm

Magnetic push-
button switch

Belt Sander Features

Belt Size: 6" x 48"

Speed: 2800 SFPM

Quick-change belt system

Multi-position belt arm
(horizontal/vertical)

Steel platen: 6.5" x 14", reversible &
replaceable

.Cast iron work table: 6" x 10" with 5/8"
miter slot

Disc Sander Features

Disc Diameter: 12" with
5/8" arbor

Speed: 2500 SFPM

Cast iron work table: 7.75"
x 16.5" with 5/8" miter slot

Worktable Dimensions: 12"
L x 14" W x 60" H

Benefits

Built-in 100 CFM dust extractor

Dual sanding capability

Quick-change belt system

Multi-position belt arm

Heavy-duty steel base

Magnetic push-button switch

Dual V-belt drive system

Precision-ground cast iron worktables

Multiple motor configurations

Compact footprint

Applications

Surface preparation

Edge sanding

Deburring

Smoothing welds

Shaping and rounding

Flattening and leveling

Refinishing furniture

Sanding small parts

Vertical sanding

Horizontal sanding

Quick material removal

Fine finishing

Multi-angle sanding

Fixture-based sanding

Call to Action

READY TO TAKE YOUR
WORKSHOP TO THE
NEXT LEVEL?

ORDER THE S612V
COMBINATION BELT
SANDER WITH DUST
EXTRACTOR TODAY!

VISIT OUR WEBSITE
OR CONTACT OUR
SALES TEAM FOR
MORE INFORMATION.