

The Right Clamp for Tight Spaces

9500 Series Pneumatic Swing Clamps

Since it was introduced in 2009, fixture builders and designers have relied on the 9500 series swing clamp's patented arm motion to reach over obstructions. All 90 degrees of rotation occur at the top of the stroke, so the arm travels straight down when clamping. Traditional pneumatic swing clamps "corkscrew" downward, which can limit their placement on the fixture or the materials they can be used to hold.

DE-STA-CO has upgraded its innovative 9500 series pneumatic swing clamp to make it more versatile and easier to install. The new 9500 model features several mounting options that offer better placement opportunities in tight spaces and an additional bore size to meet the needs of more users..

Product Highlights/Options

- Built to provide consistent operation in tough conditions
- New flexible mounting options

INTERCHANGEABLE

PERFORMANCE

COMPACT SIZE

Four bore sizes are available for virtually any application

the clamp body

of the stroke

in the open position

depending on the bore size

Features, Markets and Applications

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INDUSTRIA





CONSUMER GOODS





Optional tapped mounts allow screws to be threaded directly into

Optional flange kit allows mounted to any face, including the

Rod weld cover protects the rod throughout the entire stroke

Clamping forces vary from approximately 35 lbf to 200 lbf,

Ideal for tight spaces with an arm motion that rotates at the top

Clamp arm remains completely within the clamp's footprint while

front or side of a fixture, or even an inside corner



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The optional flange kit enables the 9500 series swing clamp to be mounted to any face, including the front or side of a fixture, or even an inside corner. Tapped mounts are also available, which allow screws to be threaded directly into the clamp body. These two new mounts open up new positioning opportunities and can simplify the installation process.



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