PILLAR Technologies
An ITW Company

C-Series Induction Sealers

High Performance Induction Sealing Systems

1 kW C-Series

The C-Series line of induction sealers is a lower-powered alternative to Pillar's flagship iFoiler™ Induction Sealer. Utilizing a 1 kW C-Series power supply and universal sealing coil, the C-Series induction sealers are designed to be accessible and easy to use, while still delivering powerful and effective induction sealing.

Pillar's C-Series Induction Sealers are simple to use and require minimal training for operators. The simplicity and accessibility of the C-Series makes them perfect for lower throughput operations, as well as for manufacturers and production lines that wish to evaluate if induction sealing is right for their systems. And, thanks to the different configurations available, you can find a C-Series sealer that's right for your facility, whether you need a fixed-position sealer, or the versatility and flexibility of a portable cart or conveyor.

All of the C-Series induction sealers use the same power supply and universal sealing coil, with three different configurations to better meet your specific sealing needs.

- The CS1 Stationary Mounted Induction Sealer
- The CP1 Portable Cart Induction Sealer
- The CC1 Portable Conveyor Induction Sealer

Food, Dairy, and Beverage

Household, Automotive, and Agricultural Chemicals

Pharmaceutical and Nutraceutical Packaging

PILLAR Technologies
An ITW Company

C-Series Induction Sealers

High Performance Induction Sealing Systems

1 kW C-Series

C-Series Stationary Mount System (CS1)

The CS1 is our standalone, stationary configuration for the C-Series, designed to be mounted directly to your existing production line. This is the ideal option for packagers and manufacturers that don't need to move the sealer throughout the facility. Instead, the CS1 induction sealer gives you just what you need. With a compact, minimal footprint, the CS1 can be easily fit into your production line anywhere there's space, and it's easy to install with minimal mechanical work required. Packagers often mount the CS1 directly to a conveyor line, minimizing the space requirements of the sealing equipment. It includes a height adjustable, stationary mounting bracket that attaches the sealing coil and power supply to any existing conveyor.

C-Series Portable Cart System (CP1)

The CP1 configuration of our C-Series line is built onto a stainless steel portable cart for easy transport. It can easily be moved throughout your facility and positioned above conveyor lines as needed. Simply roll the cart to where you need it, adjust the height relative to the cap or package being sealed, and you're ready to go. The CP1 is ideal for packagers and manufacturers who don't need induction sealing for every product, but still need induction sealing throughout their facility at various points in their production line on different days or for particular product campaigns. It includes a stainless steel and anodized aluminum portable cart with casters, leveling pads, and 20'' of coil height adjustment to unitize all components of the system.

C-Series Portable Conveyor System (CC1)

The The CC1 configuration of our C-series line is built onto a portable conveyor belt for maximum convenience and flexibility. The CC1 is easy to move throughout your facility to wherever it's needed, such as to separate packaging areas. This is ideal for packagers and manufacturers who don't have a conveyor for a particular application, as well as for short product runs. The CC1 moves with the conveyor to bring the conveyor where it's needed, with mounting feet which eliminate the risk of movement once in place. It includes a portable, 4' long conveyor made of stainless steel and anodized aluminum, with 4.5'' wide belt, variable speed and height with casters, leveling pads, and 20'' of coil height adjustent to unitize all components of the system.

Trust a manufacturer with 50+ years of experience developing and manufacturing the most advanced surface treaters and induction sealers. **Trust Pillar Technologies.**

Pillar Technologies Europe
by VME Service & Engineering bv
Weynesbaan 144 - 2820 Rijmenam
Belgium

Phone: +32 15 761357
Sales@pillartech.eu
www.pillartech.eu