



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Matrix Pacraft TT-9CW & TT-9CW2 Pre-Made Pouching Systems



At a Glance

- Can run both solid and liquid products
- Max speed 90 ppm
- Adheres to the most stringent safety and sanitation requirements

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Pouch Both Solid and Liquid Products

The Matrix Pacraft TT-9CW & TT-9CW2 are double pouch action machines that bag a variety of solid and liquid products into flat or stand up pouches.

With a double-action motion for stable pouch opening, various types of nozzles and various filling machines can be interlocked to meet the requirements of your application. The TT-9CW & TT-9CW2 can run both solid and liquid products.

These pouching machines adhere to the most stringent safety and sanitation requirements. The operator-friendly design provides easy maintenance, operation and cleaning.

Features

High-speed pouching

TT-9CW: 30-90 pouches per min

TT-9CW2: 30-60 pouches per min

Double pouch action machine for a variety of products

Designed to adhere to the most stringent safety and sanitation requirements

Operator-friendly design for easy maintenance, operation and cleaning

Can fill and seal a variety of products

Small footprint

Common Applications

Shelf-stable food
Delicatessen
Frozen food
Pre-cooked rice
Juice
Seafood
Liquid detergent

Accessories

Product discharge conveyor
Vacuum pump
Funnel
Product counter
Heater disconnection alarm
Pouch opening detection device

Options

Date printer
Various filling devices
Special pouch magazine
Level switch
Special liquid tanks
Agitator
Compressor
Tapping
Fill waiting operation
Stand-up pouch bottom opening device
Nitrogen flush

Typical Stations

| | |
|--------------|--------------------------|
| One | Pouch magazine, conveyor |
| Two | Printing |
| Three | Pouch opening |
| Four | Pouch filling |
| Five | NA |
| Six | Nitrogen flush |
| Seven | Heat sealing |

Specifications

| | TT-9CW | TT-9CW2 |
|---------------------------|--|---|
| Cycle Speed | 30 - 90 bpm | 30 - 60 bpm |
| Pouch Width | 4.15" - 5.90" (80 - 150 mm) | 4.72" - 7.09" (120 - 180 mm) |
| Pouch Length | 4.72" - 9.05" (120 - 230 mm) | 5.90" - 11.81" (150 - 300 mm) |
| Pouch Material | Various laminates | Various laminates |
| Pouch Style | Flat, stand-up | Flat, stand-up |
| Filling | Various pumps available | Various pumps available |
| Filling Capacity | 50 - 350 cc | 50 - 350 cc |
| Deflating | Press type | Press type |
| Sealing | 2-stage heating, 1 step cooling | 2-stage heating, 1 step cooling |
| Electrical | 7.5 kVa | 7.5 kVa |
| Air | 0.5 MPa (72 psi), 600 NI/min (ANR) | 0.5 MPa (72 psi), 800 NI/min (ANR) |
| Machine Dimensions | 86.49"W x 121.81"L x 73.74"H (2197W x 3094L x 1873H mm) | 106.89"W x 129.96"L x 75.71"H (2715W x 3301L x 1923H mm) |
| Machine Weight | 6614 lbs (3000 kg) | 6614 lbs (3000 kg) |

Please [contact Pro Pac](#) or call 888-318-0083 for your pouching equipment.