

PRECISE RELIABLE AFFORDABLE CAM DUPLEX SERIES

PROVIDING FLEXIBLE SOLUTIONS

BENEFITS

FAST & ACCURATE PERFORMANCE

Duplex machine speeds up to 80 pouches/min. Long experienced technology in filling area guarantees to perform with high level of accuracy.

LOW SPACE REQUIREMENT

Machine can be easily installed in small space or connected with other equipment.

QUICK CHANGE-OVER

Based on simple mechanism and extended automation, changing into different formats is quick and easy.

VERSATILE CONFIGURATION

Modular design from the component level allows versatile configuration to meet client's any requirements.

DURABLE QUALITY

All its components in CAM machine are designed and manufactured to last at least 10 years. Modular basis engineering and all time controlled Manufacturing assure excellent and reliable quality.

PACKAGING

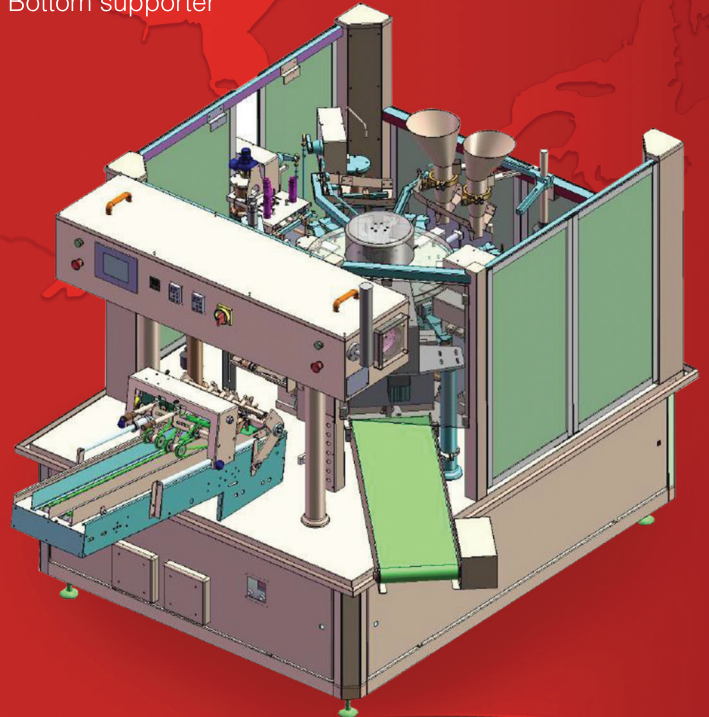
With a combination of CAM's proven dosing units, packaging of below listed product can be realized in whole series model. Liquid (Juice, Ginseng Juice, Dairy food, Shampoo, Detergent, Edible oil, etc) Paste and Paste w/ solid (Ketchup, Jam, Chili Paste, Curry, Soup, Cooked meal, etc) Powder (Flour, Seasoning, Chili Powder, Powder Detergent, Chemical Powder, etc) Granule (Sugar, Salt, Grain, Coffee, Nuts, Cereal, Tablet/Capsule, etc) Solid (Chestnut, Instant Noodle, Cocktail Ice, Sausage, Biscuit, Pickles, etc)

FEATURES

- Standard bag magazine
- Pouch top opening device
- Deflator (pouch deflating at sealing process)
- Motor driven pouch width adjustor
- PID sealing temperature controller
- Single sealing and cooling device
- Discharging Conveyor
- Automatic central lubrication system (bottom structure)

OPTIONS

- Special bag magazine, such as, corner spout, slide zip, non-rectangular shaped pouch
- Pouch bottom opening device
- Zipper opening device
- Date coder/Printer (embossing, hot foil, inkjet printer, Marker)
- Various PLC program (AB, Siemens)
- N2 or CO2 gas flushing
- Safety guards (Polycarbonate)
- Ultrasonic sealing device
- Second sealing assembly for liquid packaging
- Ionizer
- Settler (product settling after filling)
- Dust remover (powder dust removal before sealing)
- Timing chute at filling station
- Vacuum sealing device
- Wash/wipe down structure (partial waterproof construction)
- Bottom supporter



CAM
PACKAGING
SYSTEMS

SPECIFICATIONS

| Model: | R8-200D(IV) | R8-200D(IV)Z | R8-200D(IV)S |
|-----------------------------|---|---------------------|---------------------|
| Speed (bpm): | 40-80 | 40-70 | 40-80 |
| | Speed may vary with product characteristics, pouches or other operation condition | | |
| Pouch Size Range | Width(mm) 100-150, Length(mm) 150-350 | | |
| Available Filling Unit | Any kind of filling unit | | |
| Energy | | | |
| Comp. Air Consumption | 500 Nℓ/ minute at 0.6MP | | |
| Electrical Power | Max 2.5 Kw (1 sealing and without filling unit) | | |
| Structural Material | | | |
| Direct Product Contact Area | Stainless Steel (SUS304 / SUS316) | | |
| Other Main Components | Stainless Steel (SUS304) | | |
| Bottom Inside Structure | Zn coated Carbon Steel | | |

