

DuPont Liquid Packaging Systems Dual Head Liqui-Box™ Bag N' Box Filler

Mfg: DuPont Liquid Packaging Systems

Model: 1000 C2T-W

Stock No. HDWR117.15

Serial No. 91150

DuPont Liquid Packaging Systems Dual Head Liqui-Box™ Bag and Box Filler. Model: 1000 C2T-W. S/N: 91150. Average capacity: 5 gallons in 6 bags per minute. Maximum flow rate: 62 GPM. Roller conveyor dimensions: 46 in. L x 25 in. W x 37 in. H. (2) Nozzle diameter: 3/4 in. Accurate Metering Flow Meter. Model: IZM-32. S/N: 23000120. Version: 2.2. Span: 1.2456. Offset: -.1000. Digital Output 1: 300 pls/GAL. Digital Output 2: 300 pls/GAL. MSPE: 1.0000. Materials of construction: All product contact surfaces are 316 stainless steel and approved polymers. All product contact surfaces are designed to conform to 3A and PMO requirements and are CIP cleanable. The 1000 C2T-W bag-in-box filler is ideal for oxygen sensitive products. The Ox Evac system evacuates air from the bag before filling and tops it off with nitrogen after filling. Filler includes HSII 2-position capper with auto start/eject cycle. This compact filler permits changing bag sizes and fitments quickly and the dual head feature produces almost constant filling productivity as the left and right heads open and close in opposing cycles. Supply connection: 1-1/2+Tri-Clover. Inlets: (1) 1-1/2 in. dia. S-line fitting. Outlets: (1) 1-1/2 in. dia. S-line fittings(discharge). Overall dimensions: 4 ft. 1 in. L x 3 ft. 2 in. W x 7 ft. 1 in. H.



