

SPECIFICATIONS*

Pallet Type and Size, Dispenser Conveyor Clearance, and Custom Controls Can be Custom Suited to Meet Customers Needs

Variants	Pallet Capacity	Machine Height	Outer Width	Outer Length	
Spenser2 (Front Loading)	12	82" + Leg Height**	72"	72"	
Spenser3 (Side Loading)	12	82" + Leg Height**	72"	72"	
Spenser4 (Floor Truck Dispensing)	12	89"	72"	65"	
Spenser GMA/Chep Extension	8	44"	na	na	
Spenser GMA/Chep Extension	10	52"	na	na	

^{**}Leg Height is calculated by: Floor to top of conveyor + 5.5 inches (For Standard Height Pallet)

Machine Construction:

4" Square Tube Structural Frame

3/16" Plate

Baked Enamel Paint (standard grey/orange, blue/yellow, or custom)

Leveling Feet

Standard Width and Length inside Legs: 60" (Spenser4 Not Applicable)

Estimated Weight of Dispenser: 1800lbs (Not including Controls)

90% Non-Proprietary Components

Friendly Wire Run System

PERFORMANCE

Dispensing Speed: 5 Pallets Per Minute/ 300 Pallets Per Hour

ELECTRICAL/CONTROLS

Standard Package

Supply Voltage: 220-480v 3ph Power Consumption: <5 amps

Disconnect: 16 amp Rated Non-Fused IEC

Protection: Ip66 (Control Cabinet)

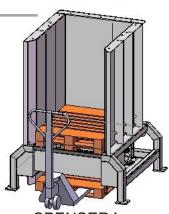
Motor: 1/4 hp Gear Motor. VFD Rated Ambient Temperature: 0-45 deg. C (32-113 deg. F) Control Panel: On Cabinet - 3.0" Touch Screen.

E-Stop: Mushroom Style w/ Tie in to External System

Machine Interface: PLC Control (ALLEN BRADLEY 830)

24VDC power for PLC, Photo Eyes, Signals.

Customer Signals (Handshaking) Relay Signals on Accessible Terminal Blocks



SPENSER2

SPENSER4

Optional

No Controls: Photo Eye Package. Tied to a Common Junction Box. Motor Included.

View Panel 6" Touch/Monochrome Screen

6" Touch/Color Screen

Fieldbus: DeviceNet

Ethernet 10/100mbs

Customer Signals: Harding Style External Plug

Warning: Stack Light (Error/Low Pallet/Sys. OK)

Audible Alarm

Temp Control: Air Conditioner or Heater on Cabinet Safety: Category 4 (upgraded from Cat.3)

^{*} All specifications are subject to change without notice.