

The B.O.S.S.

THE NEXT GENERATION *Picking* SYSTEM

Basic Order Selection System

The BOSS Pick System



Next Generation Pick System
with exclusive *PICK BEACON*

Hot Buttons To Increase Your Profitability



**Data
Processing
SERVICES, INC.**

4175 EAST BAY DRIVE SUITE 110, CLEARWATER, FLORIDA 33764
PHONE (727)532-9481 FAX (727)532-9723 Web Site: www.goDPS.com



15 to 25% more productivity than the competition

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The DPS B.O.S.S. Pick System will provide you with significant efficiencies. Pick Line productivity, reduced error rates, reduced labor cost of error rectification, and customer confidence are but a few of the benefits you gain from installation. Pick activity tracking to pinpoint areas for improvements, picker productivity, and calculation of manpower requirements. The B.O.S.S. Pick System is interfaced to every major periodical distribution system. Your productivity and error reduction will pay for the system. The B.O.S.S. Pick System now has an option for *weight verified pick quantities*. Ask about the exclusive B.O.S.S. VIP. DPS can supply analysis for cost justification to purchase a pick system.

- 38% Reduction of labor to pick titles**
- Lowest cost Pick System per display under \$125.00**
- 25% Reduction of labor to setup tie line**
- Lowest Spare Stock - One display type**
- 90% Reduction in pick errors**
- Lowest maintenance cost in the industry**
- Flexible zone setup. Modify zone setup to meet changes in labor or title quantities.**
- Best Auto-test features for reliable system performance**

Best Features in the Industry

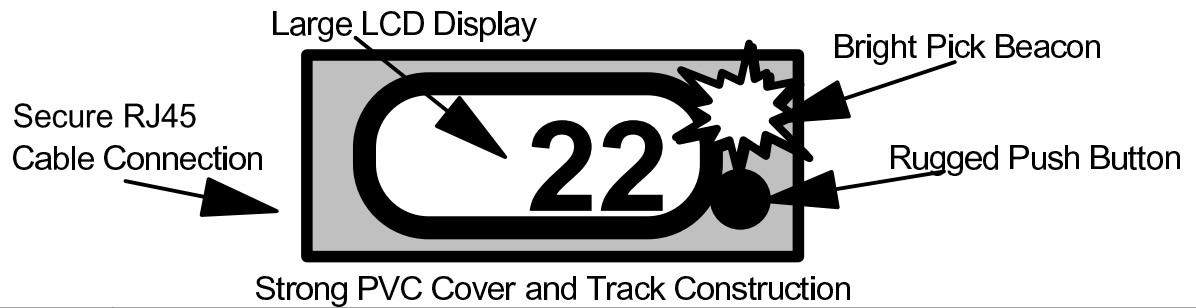
- Galley late arriving titles.** Titles not received as picking begins will have a Galley for Retailers who were picked before title arrived.
- Decrement copy.** If the title runs out on the line and you want to reflect the correct copy count for the delivery, you may indicate the exact number picked.
- Malfunction Repairs Simplified.** You may drop the zone of the malfunction and keep balance of line up and running while you isolate and repair malfunction.

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<h3>Cable</h3>	<p>Single cable with secure phone type connectors keep maintenance and modification simple and reliable. No ribbon cable will be found in the DPS design. Secure locking connectors prohibit intermittent signals like other vendor designs</p>
<h3>Display</h3>	<p>Highly readable LCD technology with exclusive Pick Beacon provide for fast identification of bin and quantity to pick. Productivity gains through easy identification of pick bin. Comparative tests with other designs yield highest employee satisfaction with Pick Beacon. See the large format display for yourself! You be the judge.</p> <p>Our design requires that only one type of display be stocked as spares. Other designs require multiple types of displays to be stocked (Master, Singles, Doubles, Triples, etc...) The DPS system has the lowest possible cost for spare stock. This also means that DPS can have the lowest maintenance fees in the industry.</p> <p>The user has confidence with replacement of displays on the line. No dip switches to set, only one cable that is easy to securely connect.</p>
<h3>PC Controller</h3>	<p>An IBM compatible computer is used for the pick system controller. The PC permits the user to define the pick system configuration, setup of tie line, test and diagnostics for the tie line display system. The use of the PC as the controller for the pick system off-loads the task of title picking and permits the tie line to operate independent of your agency's main computer.</p> <p>The B.O.S.S. Pick System configurations can be changed by the PC. You can alter the normal set configuration of a section to gang any number of displays. This permits a zone to include more or less displays than are your norm for a standard pick.</p> <p>Microprocessor intelligent line controllers and the DPS design gives the B.O.S.S. Pick System the industry's fastest data throughput. The line controller's micro computer chips receive and pass to the zone's displays, the data requested next dealer at burst speed from the PC controller. Other systems take the request from the host, pass to the zone and each display sequentially. Older systems using this method are much slower with the problem compounded by when more than one zone operator has made a request for next invoice. These older designs have to wait until each display is polled by the host computer before being able to move to the next zone.</p> <p>Testing and diagnostics are easy. Sophisticated functions insure rapid identification of malfunctions of a pick system. The complete suite of features for diagnostics of The B.O.S.S. Pick System assist the operator to narrow a malfunction to a zone and isolate to the culprit component. The DPS system will permit the continued picking of the line at all un-affected zones while the isolated malfunction is being corrected. The affected zone would be picked off the invoice until the malfunction is rectified. No other vendor's pick system has the robust set of features for testing and diagnostics that our customers have available.</p>
<h3>Maintenance</h3>	<p>The DPS B.O.S.S. Pick System has the lowest maintenance cost in the industry. This is achieved because we have the most reliable components. The state of the art design uses a single display. The mass production of these displays keep the cost low. The reliability of LCD display technology contains the need to replace parts.</p> <p>Maintenance is provided by return of defective part for repair or replacement. One controller and a few displays held at the agency for spare stock will insure that your pick system is kept running.</p>