



The World's Most Trusted Conveyor

Bring Your Profits to New Heights

by reducing operating costs and improving productivity

ORDER ASSEMBLY SYSTEM **SUV**

Semi-Automated Order Assembly System



Automatic assembly of customer orders ha

The SUV-OAS Automated Order Assembly System is designed to help make your business more competitive and profitable.

- ✓ *Easy to use*
- ✓ *Reduces Labor Costs*
- ✓ *Increases Productivity*
- ✓ *Assembles over 2000 pieces per shift*
- ✓ *Interfaces with all major POS systems*
- ✓ *Can utilize a bar-code or RFID chip system*
- ✓ *Computer touch screen with easy-to-read instructions*
- ✓ *Highly accurate and reliable*
- ✓ *Fast return on investment*
- ✓ *Proudly made in the USA with quick customer-service support*

**Saves time.
Saves money.
The OAS Pays for itself.
ROI:
18 months or less**



Manual assembly typically requires employees walking back and forth in a large designated area and requires multiple employees in most cases. This is time consuming, inefficient, prone to human error and leads to employee fatigue.

By contrast, the OAS requires only one operator. Besides significantly reducing your labor costs, it greatly increases productivity and order accuracy, reduces fatigue, and improves employee morale. Savings from reduced labor costs combined with increased productivity typically result in a return on investment of 18 months or less.

The system is delivered fully assembled, and can be operational the same day. As an option, it can be mounted on wheels for mobility or storage.

White Conveyors' OAS is the perfect solution to expand your existing business, improve customer service and increase profits. Order Assembly couldn't be easier.

The Process

Using the customer order information already captured by your point of sale system, the OAS organizes and tracks all the garments in every order.

After finishing, the garments are brought to the OAS load station. When the first piece of an order is scanned, the "bi-directional" system assigns and delivers the next available slot via the quickest path.

When the last piece of an order is scanned, the OAS presents the order slot and prints a convenient pre-punched assembly ticket, which is easily hung on the hanger.

In addition, an audible alert is sounded and the load/unload station monitor instructs the operator to remove the completed order to be tied and bagged.

as never been easier - or more affordable.

A comparison between manual assembly and White's semi-automated solution reveals the unmistakable advantages of the OAS.

MANUAL ASSEMBLY

-  Walking back and forth in a large designated area
-  Often requires multiple employees
-  Time consuming
-  Inefficient
-  Prone to human error
-  Employee fatigue



-  Requires only one operator
-  Reduces labor cost
-  Saves space - small footprint
-  Increases productivity
-  Increases order accuracy
-  Reduces fatigue
improves employee moral

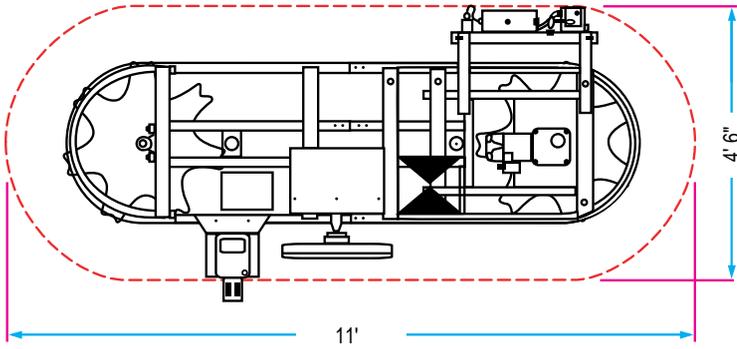


The OAS Order Assembly System utilizes only the highest quality components. Even in the most demanding environments, you will be assured your White Conveyor will deliver the legendary performance and relentless reliability that have become the hallmark of White Conveyors' products.

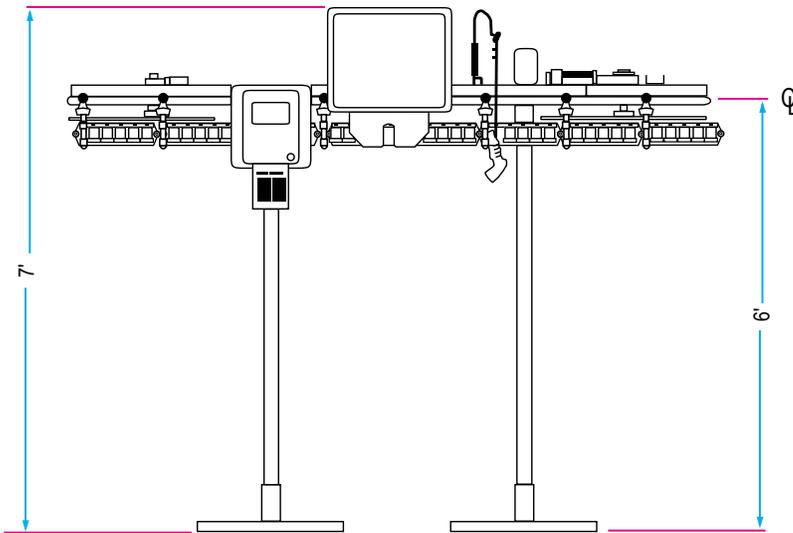
SUV-OAS Semi-Automated Order Assembly System



TOP VIEW



SIDE VIEW



Single piece ticket software screen shot.



Order complete software screen shot.

To learn more about our innovative line of dry cleaning automation products, please call your authorized White Conveyors' distributor. To see an OAS in operation, please visit our website section "Products -> SUV-OAS Automated Assembly System".



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