6 Ways Cobots Support Staff



Cobots Help with Repetitive Tasks

"90% of employees feel burdened with repetitive and boring tasks that can be easily automated."

-Imaginovation



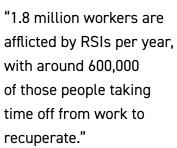
HERE'S HOW

Cobots are designed to augment the labor force by taking on repetitive and time-consuming tasks. When cobots take on these tasks, staff can focus on work that requires higher-level skills and more dexterity.





Cobots Help Eliminate Injury



-Ergonomic Trends



HERE'S HOW

By taking on physically repetitive tasks, cobots help eliminate injury caused by repetitive movement, like mopping or sweeping.





Cobots Free Staff to Focus on Building Occupants

"Cobots "...free humans to work on higherorder tasks, ensuring that companies get the best from both their human and automation

resources."

-Robotics247



HERE'S HOW

Deploying cobots will help staff gain back the hours they normally spend on repetitive tasks like mopping. With the time gained, employees can reallocate efforts toward making the indoor environment more comfortable for all building occupants.





Cobots Help Increase Staff Productivity

A case study reported "that using cobots led to ten times the production yield and a 16% increase in staff."

the produce
—NAI Group



HERE'S HOW

Cobots take on time-consuming work freeing up staff to focus on other important items such as stocking shelves, keeping environments organized and completing other essential cleaning. Productivity increases and environments are healthier.





Cobots Alleviate Mental Stress Related to Workload

One study found that "By handing the bulk of this work [automated office work] to a machine, 6 in 10 workers saw an opportunity to do more interesting work and improve team morale."

-Business Wire



HERE'S HOW

When staff are consistently stressed and overwhelmed, they are more likely to look for work elsewhere, causing turnover and absenteeism. Bringing on cobots helps reduce stress because staff feel supported in accomplishing daily tasks.





Cobots help Elevate the Role of Staff

"84% [of respondents]
believe that intelligent
technology will make their
work more interesting."
—Science Direct

-Science Direct



HERE'S HOW

Ongoing training and professional development help staff feel more satisfied at work. Bringing on cobots provides staff with the opportunity to learn and manage new technology, resulting in new skills and responsibilities that elevate the job role.

efficient operations and healthier environments.



A Cobot is a Collaborative Robot. Cobots are designed to work alongside humans to support them in completing specific tasks. Cobots can range from cobotic floor cleaners to cobotic inventory

ICE Cobotics is one of the leading floor cleaning technology and equipment providers and continues to improve the industry with solutions like Cobi 18, a high-performing autonomous floor scrubber.o

scanners, to cobotic manufacturing arms. Cobotic floor cleaners work together with humans to create