

WORK & CHARGING STATIONS

NOBLELIFT



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WORK STATION ANB

KEY FEATURES

4IN1

The side stand design is convenient for the operator to get on and off the vehicle, especially suitable for the working conditions with picking function, while providing a wide visibility and reducing the blind area of operation.

Angled columns and overhead guards design and open view mast gives operators a clear line of sight to the load for increased efficiency and reduced safety risks.

FRIENDLY USER INTERFACE

The clear and concise human-machine interface enables people to understand the working mode and status of the working station without special training, which increases efficiency and reduces training costs.

FRIENDLY USER INTERFACE

This charger has been certified by both CE and UL, demonstrating that it meets rigorous safety standards. With dual signal loss feature, the working station automatically shuts down if the robot becomes detached, providing an additional layer of safety. The station also incorporates multiple protective features, including over-temperature, short-circuit, and over-voltage protections, further bolstering its safety performance. These benefits make our clean robot workstation a trustworthy and secure solution for your needs.



AVAILABLE FOR THE ANB510

SPECIFICATIONS

Dimensions (main body)

460*270*860 mm | 18.1*10.6*33.9 in

Weight

45 kg | 99 lbs

Input Voltage

100-240 V AC

Max. Power

1000 W | 1.34 hp

Output Voltage

24 V

Operating Temperature

0 °C ~ 45 °C



ELEVEX™
Material Handling Solutions

CHARGING STATION ANS

KEY FEATURES

HASSLE-FREE MAINTENANCE WITH CHARGING STATION

The charging station has the feature of auto- matically charging for the cleaning robots. When the battery is low, the robot has the ability to automatically return to the charging station to recharge itself, and once the charging is complete, it can automatically resume its previous task. Discover hassle-free maintenance like never before with our innovative working station.

COMPACT DESIGN

The charging station saves space, offers flexi- bility, and ensures efficient cleaning. Its small footprint allows easy placement in any loca- tion, and optimal utilization of available floor area. The design provides convenience and enhances overall cleaning efficiency.

HIGH LEVEL OF SAFETY

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AVAILABLE FOR THE ANB510 & ANS720

SPECIFICATIONS

Dimensions (main body)

420*225*620 mm | 6.5*8.9*24.4 in

Weight

27 kg | 60 lbs

Input Voltage

100-240 V AC

Max. Power

1000 W | 1.34 hp

Output Voltage

24 V

Operating Temperature

0 °C ~ 45 °C

ANS720



ANS720