Electric power stacker

24 VOLT

Capacity from 1.000 to 2.000kg











Individual, flexible and certainly the best solution

No matter for which application you may need a pedestrian operated truck. With our extensive product range of stackers you will always have the right truck for your materials handling needs. We offer the right solution for every industrial application from occasional use up to the most intensive.

100% Monoblock construction

The monoblock design frame avoids stresses on the welds and maintains a higher mechanical strength during storage and retrieval. Easy access of the battery compartment simplifies charging, care and maintenance of the battery. Our focus during the development of these trucks was on high quality components to ensure the lowest possible maintenance costs.

Diversity + reliability + efficiency = The right solution for every application.





STANDARD FEATURES & BENEFITS

Charging technology:

Energy and cost saving charging technology provided direct via the CLARK factory.

Integrated chargers are available for many models.

By the availability of high frequency chargers, electrolyte circulation and water refilling systems - you always get exactly the charging technology you need.





Easy to use for error-free operation:

The ergonomically designed tiller arm combines industrial strength together with ease of use, ensuring every control command can be implemented quickly and easily.

When the tiller arm is released, it returns automatically to the neutral position, applying automatic braking.



AC systems / motor:

The powerful drive motor is controlled precisely by the travel switch on the handle. The motor only gets exactly the power level required.

The microprocessor control can be set with a service console to the exact requirements of the application. This ensures maximum performance with minimum power consumption.

By an energy recovery system, power is directed back into the battery.

The quiet lift motor has excellent torque together with high performance and low power consumption.

The high performance hydraulic pump is equally quiet together with a high flow rate.

Available Options:

- double load wheel
- non-slip rubber drive wheel
- side battery change
- battery changing facilities
- pin access keypad
- cold store execution
- built-in battery charger
- supertrack traction wheel







Upright:

Cold rolled lift profiles are used, this improves the stability and life time of our uprights.

Lift cylinders mounted on the sides and protected lift chain management optimizes the operators view for increased safety and less product damage.

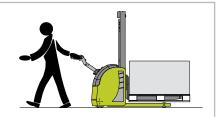
There are single-,twoand three-stage uprights available, with and without free lift.



THE RIGHT SOLUTION FOR EVERY APPLICATION

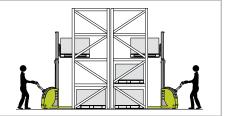
CPS10Light / CPS12L ac — For less intensive use:

With CPS10Light and CPS12L CLARK offers the best compromise between price and performance. The ideal stacker for light and small operations.



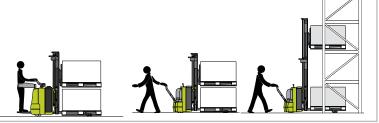
CPS12H ac / CPS16 / 20 ac Powerful stackers for industrial use:

The series CPS12H, CPS16 and CPS20 with proportional control in the tiller handle (option on CPS12H), for sensitive lifting and lowering, are made for various applications. Dependable and highly maneuverable, thanks to its compact design, the right choice for demanding applications.



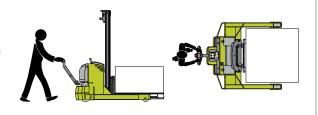
CPSi15 / CPSi15P - double-decker for two loads at once:

With or without platform the CPSi15(P) — is extremely maneuverable due to its compact dimensions and is the optimum truck for intra-company transport and transport of two loads at the same time. (double-decker). Also available with platform only (CPS15P) or with platform and initial lift (CPSi15P).



CPSLS15 - Pallet stacker with straddle legs:

The CPSLS15 is a straddle stacker, which combines the advantages of conventional stackers with the possibility to transport closed pallets. The optimal solution for applications with medium lift height and stacking applications. Lifting and lowering proportional control on the tiller arm is also available.

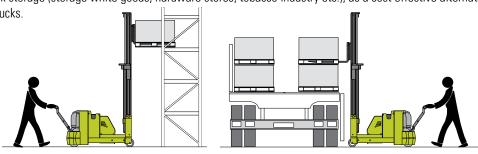


CCBS15 ac - counter balanced stacker:

Pedestrian counter balanced stacker with FEM forks to handle special loads and pallets (including euro pallet). FEM forks allow the lifting and stacking of closed pallets. New technology mono bloc chassis also ensures maximum reliability in the toughest conditions. Available also with special attachments such as side-shift, fork positioner, clamp etc....

Lifting heights available from 1.650 mm to 4.200 mm.

In most countries the CCBS15 ac can be operated without a counterbalanced driver's license enabling a quick simple solution for your stacking requirements. The CCBS15 C ac is a good alternative to the electric counterbalance truck for convenience and casual usage. Applications: block storage (storage white goods, hardware stores, tobacco industry etc.), as a cost effective alternative to electric counterbalance trucks.



MORE WAREHOUSE TECHNOLOGY FROM CLARK





CRT 25-4D ac



CPT 13 ac



CPT 16 ac





CPT 30



CSPT 20 ac



CRPT 30 ac



CPTi 16 ac

CPTP 20 ac

Note: "Photos and illustrations are based on information at time of printing and are subject to change without notice.

Some products may be shown with optional equipment. Model assumption detail variations are possible."

BUILT TO LAST.



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