



Counterbalanced stackers are used when it is not suitable to use either straddle wheel armed stackers or conventional narrow wheel arms.

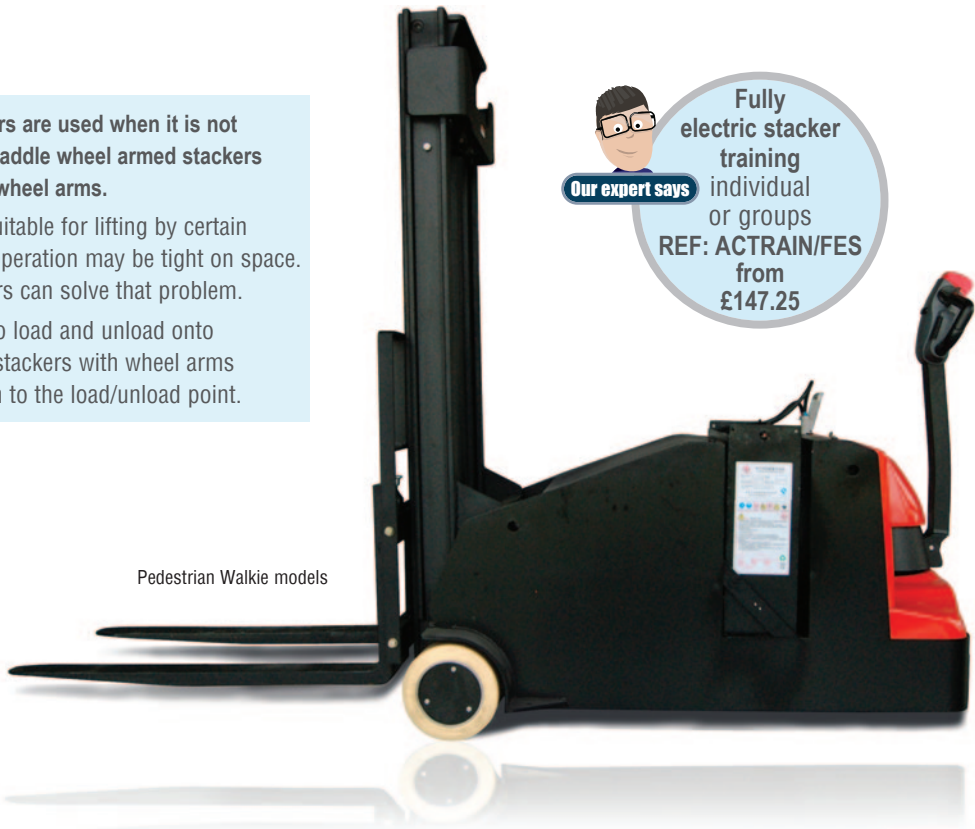
The pallet may not be suitable for lifting by certain stackers or the area of operation may be tight on space. Counterbalanced stackers can solve that problem.

They can also be used to load and unload onto mezzanine floors when stackers with wheel arms cannot get close enough to the load/unload point.

Our expert says Fully electric stacker training individual or groups
REF: ACTRAIN/FES from £147.25



Pedestrian Walkie models



COMPACT COUNTERBALANCED STACKER

We are able to offer three fantastic types of counter balanced stackers. The ride on model features electric power steering with 1200kg capacity and two 'pedestrian walkie' models can also lift up to 600kg/1000kg respectively.

- 3000mm lift height.
- Duplex mast.
- CN Battery 24V/210Ah with CN charger 24V/12Hrs.
- Anti roll back facility as standard to protect operator and loads.
- Small minimum turning radius.
- Extremely easy servicing with sideways battery design.
- CE marked and compliant.
- Ergonomic drive controls with smooth stepless facility.
- Optional battery/charger capacities.
- Vast range of attachments and extras available.
- Comprehensive warranty, after sales and maintenance services provided.

REF	ES06-CA	ES10-10C	ES12-12CS
Operator type	Walkie	Walkie	Ride On
Load capacity	kg 600	1000	1200
Load centre	mm 500	600	600
Service weight (inc battery)	kg 1300	1970	1890
Tyre type	PU/PU	PU/PU	PU/PU
Tyre size, operator side	mm 230 x 75	230 x 75	230 x 75
Tyre size, load side	mm 204 x 76	254 x 102	254 x 102
Height, mast lowered	mm 2035	1960	1960
Free lift height	mm -	100	100
Lift height	mm 2920	3000	3000
Height, mast extended	mm 3896	3915	3915
Overall length	mm 1920	2680	2748
Overall width	mm 850/798	710/900	850/910
Fork dimensions	mm 35/100/920	40/100/1070	40/100/1070
Outer turning radius	mm 1060	1425	1535 2055
Travel speed, laden/unladen	Km/h 4.5	4.5/5.0	5.5/6.0
Battery voltage/ rated capacity (5h)	V/Ah 24/165	24/210	24/210
PRICE	£10498.60	£13718.60	£14418.60



Ride On model