

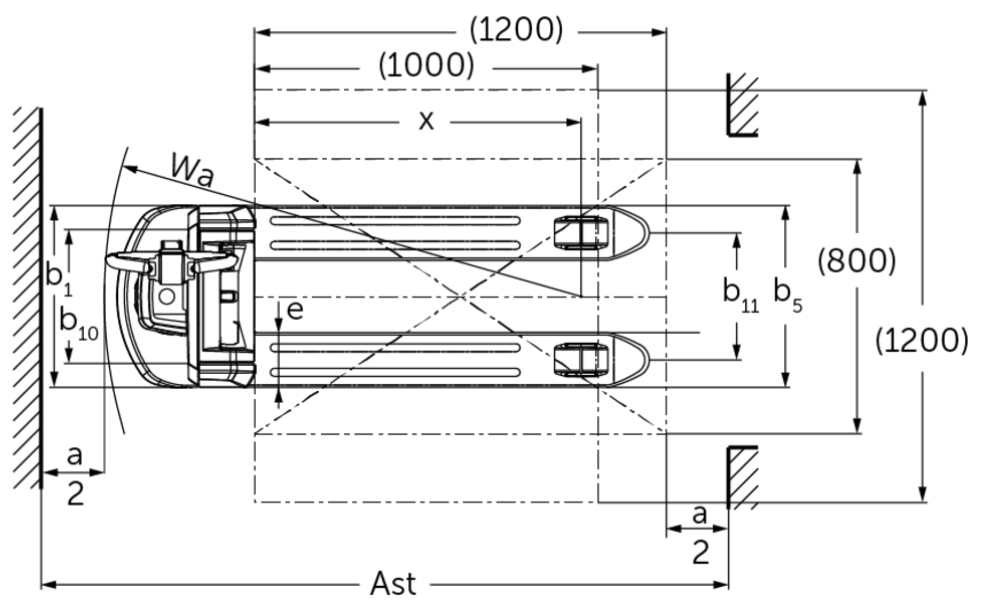


Elektrische meeloop transpallet **AME 15**

Hefhoogte: 115 mm / Draagvermogen: 1500 kg

A technical diagram of a hand truck with a load, showing various dimensions and forces. The diagram includes the following labels:

- h_1 : Total height from the ground to the top of the handle.
- $h_{14 \text{ max.}}$: Maximum height of the handle from the ground.
- $h_{14 \text{ min.}}$: Minimum height of the handle from the ground.
- l : Length of the main body of the hand truck.
- c : Distance from the front of the main body to the center of gravity Q .
- Q : Center of gravity of the main body, indicated by a downward arrow.
- h_3 : Height of the load from the ground.
- h_{13} : Height of the load from the ground to the top of the handle.
- s : Distance from the front of the main body to the front of the load.
- m_2 : Mass of the main body.
- y : Distance from the front of the main body to the center of gravity of the load.
- l_2 : Length of the main body.
- l_1 : Total length from the front of the main body to the front of the load.





E-motor/elektronica	6.1	Tractiemotor, vermogen S2 60 min	kW	0,75
	6.2	Hefmotor, vermogen op S3 (ED) 15%	kW	0,8
	6.4	Accuspanning/nominaal vermogen	V / Ah	48 / 15
	6.5	Accugewicht	kg	7,5
	6.6	Energieverbruik volgens VDI-cyclus	kWh/u	0,15
Overig	8.1	Type rijregeling		Impuls/DC
	10.7	Schalldruckpegel nach EN12053	dB (A)	70

- Dit typeblad conform VDI-richtlijn 2198 vermeldt alleen de technische waarden van het standaardapparaat. Afwijkende banden, andere hefmasten, extra inrichtingen etc. kunnen resulteren in andere waarden.