



Spijckstaal

ATA ZAC100E

The ATA E800 is designed for moving heavy loads up to 80,000 kg and is suitable for a wide range of industrial and logistical applications. Equipped with a powerful AC motor and an 80 Volt 930 Ah battery, this electric tug can perform at maximum capacity for extended periods.

ATA ZAC100E

DRIVE/BATTERY	ZAC100E
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Asynchrone AC motor	40 (2x 20 kW)	kW
Battery voltage	80	V
Battery capacity	400	Ah
Transmission	ND	

PERFORMANCE

Max. speed	20	km/h
Pull capacity	20.000	kg
Max. drawbar pull	10.000	N
Max. drawbar pull	100	kg

WEIGHTS

Service weight (incl. batt.)	12.000	kg
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DIMENSIONS

Lenght	4.980	mm
Width	2.000	mm
Length of loading surface	2.650	mm
Width of loading surface	2.000	mm
Ground clearance	260	mm
Turning radius	4.420	mm

TYRES/SUSPENSION

Tyre size, front	300-15
Tyre size, rear	300-15
Suspension front	Leaf springs/Rigid.

BRAKES

Hydraulic plate (Mineral oil)

OPTIONS

Supereleastic tyres	Camera wireless + monitor 7"	Air brake system
Inching system	Spare wheels	Lift cilinder kit
Working light	Bluespot	Vertical motion coupling



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