Technical data:



Lane closure trailer	ZPP-2
Chassis and equipment:	
Type / weight / capacity:	AP 1300 / 1300 / 650 kg - basis chassis
Dimensions (L x W x H):	4000 x 2200 x 4050 mm - without rotation lights
Wheels:	14 / 185 R14 x (2 + 1)
Trailer hitch:	Ø 50 - globular / Ø 40 - thorn
Brakes:	running - inertial / parking - mechanical
Electrical installation; voltage; connection:	ECE R 48.1; 12 - 24 V with TLC 2412S; ISO 1724
Battery; charger; cable-reel:	12 V / 143 Ah ; ADP 400; 10 m - 3 x 1,5 mm ²
Hydraulic pump; lifting consumption; elevation time:	12 V DC / 600 W; 7 A; < 30 sec
Overall temperature range:	-30 +50 ℃
Signaling panels:	
LED arrow; width / leg; light intensity seg. /	yellow; 210 / 1000 mm; > 2 /
arrow; f. v. angle:	> 30 kcd (EN 12352 -L9H); 28°
Voltage / consumption:	10 - 15 V DC / 3,5 A
Flashing lights / consumption:	Ø 340 mm, with shade; 12 V DC / 1 A
Rotating lights:	12 V DC / 1,2 A
Arrow-sign rotating motor; rotating time:	40 VDC / 0,3 A; 20 s
Reflecting foil:	type III - Diamond grade
Dimensions UP/LO (W x H):	2200 x 1650 mm /2200 x 2000 mm