



MATERIAL HANDLING TECHNOLOGY SINCE 1946

SGAE VC R 30/2

Datasheet



SELF-MOVED ELECTRONIC TRAILER, series SGAE VC R 30/2, operator on ground,
for factory material handling on concrete flat and levelled floor

TECHNICAL DATA

▪ Working Load Limit:	30 t evenly distributed
▪ Dead weight:	4.000 Kg approx.
▪ Loading platform dimensions:	length 4.000 mm approx. width 2.000 mm approx.
▪ Loading platform height:	840 mm approx. from ground
▪ Ground clearance:	min. 50 mm
▪ Loading platform covering:	striated steel sheet
▪ N° axle lines:	2
▪ N° steering axle lines:	2
▪ Kind of wheels:	solid rubber
▪ N° wheels:	4
▪ N° driven wheels:	2
▪ Kind of steering:	both axles steering
▪ Speed:	30 m/min with full load
▪ Climbing ability:	3% approx. with full load
▪ Command:	pendant panel + remote controller
▪ Power supply:	lead acid battery
▪ Battery autonomy:	3÷4 km ca. km of real operation ca. (50% with full load + 50% without load)
▪ Battery charger supply voltage:	400 V – 50 Hz – 3ph (different on customer request)
▪ Certifications:	2006/42/CE
▪ Documents language:	English

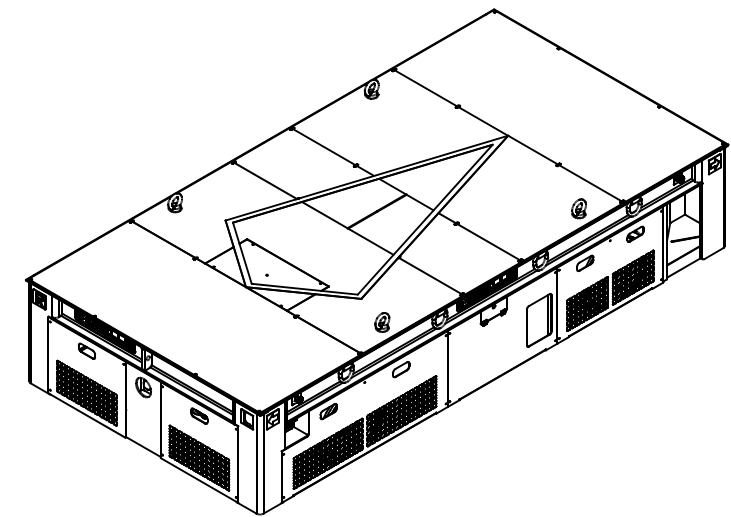
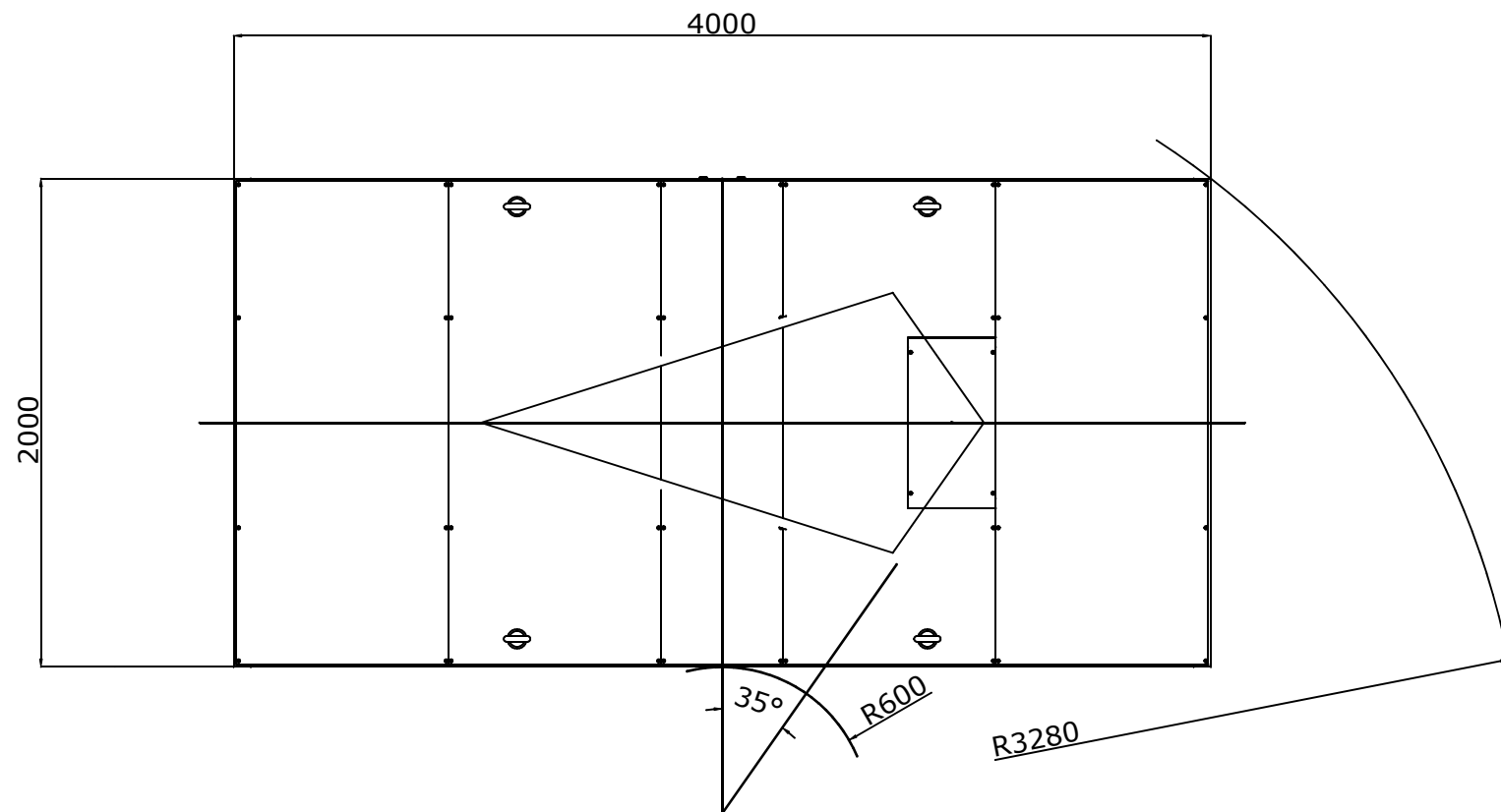
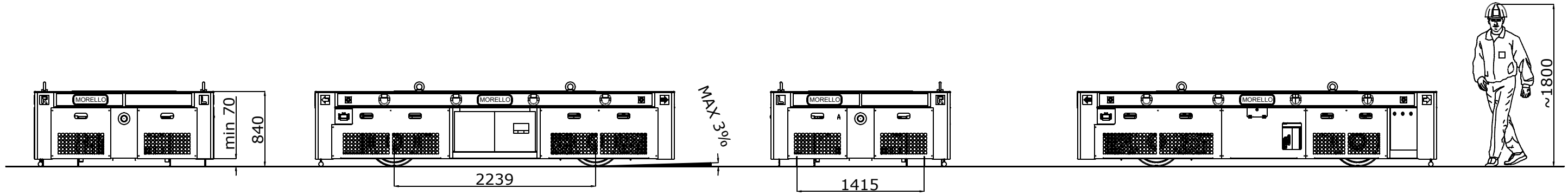
WATCH HERE A SIMILAR TROLLEY VIDEO: [SGAE VC R 30/2](#)

Notes:

All pictures/drawings in this document are for illustrative purpose only.

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MORELLO

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PROJECT:

SGAE VC R 30/2

Payload 30 t

DESCRIPTION:

GENERAL ASSEMBLY DRAWING

CUSTOMER:	ORDER:	OFFER REFERENCE:
DRAW BY:	DATE:	
CHEK BY:	SCALE:	HEET NUMBER: