

## GPA 250



### EQUIPMENT

CE marking

#### HITCH

- Classic drawbar<sup>1</sup>
- BNA hitch

#### UNDERCARRIAGE

- Suspension of axles **by compression**
- **Inertia braking** of each axles
- **Heavy-duty Jockey wheel**

#### BODY

- **One-piece galvanized and durable frame**
- **Treated solid wood floor**
- **Aluminium ramps**
- **Automatic crutches** at lowering of ramps
- **Electric beam<sup>2</sup> protected in steel tube**
- **One-piece durable steel** mudguard
- 4 CE stowage rings

### OPTIONS

## HITCH

- **Gourdon® hydraulic drawbar<sup>1</sup>**
- Ø50 mm ball-joint towing connection<sup>3</sup>
- DIN 40 hitch for Rockinger hook<sup>3</sup>

## UNDERCARRIAGE

- Spare wheel

## BODY

- **Composite floor**
- **Safety chocks** for composite floor
- **LED lighting**
- **Waterproof** documents support
- Kit of 2 lashings with hooks
- Adjustable stop

<sup>1</sup> manual adjustment of coupling height

<sup>2</sup> 7/13 pins with adaptator

<sup>3</sup> delivered in addition to BNA hitch

TECHNICAL DATA												
TYPE	GLW <sup>1</sup>	PL <sup>2</sup>	in-use dimensions				overall dimensions <sup>3</sup>		ramps			tyres
	kg	kg	L mm	A mm	H mm	B mm	M mm	N mm	length mm	width mm	track mm	
<b>GPA 250</b>	2500	1900	3100	1500	510	260	5033	2070	1800	300	400	185x14
<b>GPA 350</b>	3500	2800	3600	1700	530	260	5033	2270	1800	300	400	195x14

<sup>1</sup> Gross laden weight <sup>2</sup> Payload <sup>3</sup> with Gourdon® hydraulic drawbar adjustable in height

