

GPA 350



EQUIPMENT

CE marking

HITCH

- Classic drawbar¹
- BNA hitch

UNDERCARRIAGE

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

BODY

- One-piece galvanized ans durable frame
- · Treated solid wood floor
- Aluminium ramps
- Automatic crutches at lowering of ramps
 Electric beam²protected in steel tube
- One-piece durable steel mudguard
- 4 CE stowage rings

OPTIONS

HITCH

- Gourdon® hydraulic drawbar¹
- Ø50 mm ball-joint towing connection3
- DIN 40 hitch for Rockinger hook3

UNDERCARRIAGE

· Spare wheel

BODY

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

1 manual adjustement of coupling height 2 7/13 pins with adaptator 3delivered in addition to BNA hitch

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

¹Gross laden weight ²Payload ³ with Gourdon® hydraulic drawbar adjustable in height

