

RB 25



EQUIPMENT

CE marking

HITCH

- **?V-like? shape** durable drawbar
- Classic drawbar fixed coupling height
- **Hook hitch** for ball-joint towing connection

UNDERCARRIAGE

- **Heavy-duty** axles and tyres
- Suspensions of axles **by torsion**
- **Inertia braking** of each axle
- Heavy-duty **Jockey wheel**

TILTING

- **Rear dumping** by hydraulic cylinder and hand crutch
- **One-piece welded** durable flatbed

BODY

- Lighting with protection grid
- Electric beam¹ **protected in steel tube**
- **One-piece welded and galvanized** frame
- Chassis stringers made of **durable steel tubes**

- **Folding and removable sides**

OPTIONS

HITCH

- BNA hitch instead of hook hitch
- **Gourdon® hydraulic drawbar²**

UNDERCARRIAGE

- Spare wheel

TILTING

- **3-way dumping (lateral dumping in addition to rear dumping)**
- **Electro-pump** with plug on tractor output
- **Electro-pump** with independant battery

BODY

- LED lighting
- Ladder support
- **Non-slip steel ramps** with rear stabilization crutches
- **Aluminium ramps** with rear stabilization crutches
- **Fenced** front pannel – height 1.00m
- **Fenced** sides – height 1.00m
- **On-demand color³**

¹ 7/13 pins with adaptor

² hydraulic adjustment of coupling height

³ special painting applied in factory

TECHNICAL DATA

TYPE	GLW ¹ kg	PL ² kg	in-use dimensions				overall dimensions		coupling			rampes			tyres
			L mm	A mm	H mm	B mm	M mm	N mm	min. height mm	max. height mm	fixed height mm	length mm	width mm	min. track mm	
RB 25	2500	1690	3000	1700	740	380	4500	1800	300	980	430	2000	300	-	185x14
RB 35	3500	2570	3000	1700	750	380	4500	1800	300	980	430	2000	300	-	195x14

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

