

PEB 190



EQUIPMENT

CE marking

<u>HITCH</u>

• BNA hitch adjustable in height

UNDERCARRIAGE

- Heavy-duty tandem axles
- Suspensions by parabolic leaf springs
- Air braking with ABS
- · 4twin wheels
- Mechanical parking brake

TILTING

- Tilting flatbed by gravity with damping cylinders
- Flatbed lock system in road mode

BODY

- Combined steel1 and exotic wood floor
- 8 CE stowage rings
- Steel + wood ramps adjustable in track
- Rear ramps assisted by springs
- LED lighting



- Required lighting 24V
- Electric beam protected in steel tube
- One-piece welded frame

OPTIONS

HITCH

- Downlink beam for 15-pin electric plug
- DIN 50x115 hitch

UNDERCARRIAGE

• Spare wheel

BODY

- Waterproof documents support
- Toolbox
- On-demand color2

1 with non-slip slats

2 special painting applied in factory

TECHNICAL DATA															
TYPE	GLW 1	PL ²	dimensions				coupling		ramps				axles	tyres	
	kg	kg	L mm	M mm	H mm	A mm	min. height mm	max. height mm	length mm	width mm	min. track mm	slope G %		assembly	size
PEB 111	11400	8580	6100	8130	910	2500	677	877	1400	500	860	14	2	simple	215/75R17,5
PEB 160	16000	12000	7100	9370	950	2550	810	980	1400	500	930	16	2	twin	215/75R17,5
PEB 190	19000	15000	7100	9370	950	2550	810	980	1400	500	930	16	2	twin	215/75R17,5
PEB 240	24000	17000	7500	9650	950	2550	870	1050	1400	680	950	15	3	twin	235/75R17,5
PEB 260	26000	19000	7500	9650	950	2550	870	1050	1400	680	950	15	3	twin	235/75R17,5
PEB 310	31000	24500	7500	9650	950	2550	870	1050	1400	680	950	15	3	twin	235/75R17,5

¹ Gross laden weight ² Payload

