

## PEA 130



### EQUIPMENT

#### HITCH

- Sprung drawbar **adjustable in height** on 3 positions
- **Hydraulic crutch** with hand pump

#### UNDERCARRIAGE

- **Heavy-duty** axles
- **Hydraulic braking** and parking brake

#### TILTING

- **Gravity tilting flatbed with compensator cylinder**, wheels under flatbed
- **Flatbed lock system** in road mode

#### BODY

- Combined **exotic wood and steel floor** with **non-slip slats**
- **8 lateral anchorage points** on outside stringers with **CE shackles**
- **2 front anchorage points of flatbed** with **CE stowage ring**
- **Steel + wood ramps** adjustable in track
- Ramps **assisted by springs**

- **Led lighting, 12 V required lighting**
- Electric beam **protected in steel tube**
- One-piece road-like welded frame
- Supports under flatbed
- One-piece durable steel mudguard

## OPTIONS

- **Spare wheel** under flatbed **mounted on frame with hoise**
- Combined **hydraulic and air** braking (25km/h homologation)

TECHNICAL DATA														
TYPE	GLW <sup>1</sup> t	PL <sup>2</sup> t	in-use dimensions			overall dimensions		axes		ramps			tyres	
			L mm	A mm	H mm	M mm	N mm	data nb axles x section (mm) / nb_holes	brakes mm x mm	long. mm	larg. mm	min. track mm	assembly	size
PEA 890 *	8,9	7,5	4100	1990	640	6040	2550	2x70/8	300x60	2000	300	580	simple	235/75 R17,5
PEA 80	8	6,5	4600	2400	885	6745	2390	2x80/8	300x60	2000	300	460	simple	235/75 R17,5
PEA 130	13	10	6000	2500	920	8217	2490	2x80/8	300x90	1300	500	830	simple	235/75 R17,5
PEA 240	23,5	19	7100	2550	950	9227	2550	2x120/8	300x140	1300	500	900	twin	235/75 R17,5
PEA 320	32	24	9000	2550	1070	11315	2550	3x120/10	300x140	1300	500	980	twin	235/75 R17,5

<sup>1</sup> Gross laden weight <sup>2</sup> Payload \* Low mounting with wheels outside of the flatbed

