

CRAYLER BM

PALFINGER

LIFETIME EXCELLENCE

SAFE ON THE ROAD – RAPIDLY OPERATIONAL – RELIABLE ON THE JOB & AFFORDABLE TO MAINTAIN! THE PALFINGER TRUCKMOUNTED FORKLIFT



**FLEXIBILITY & SPEED
IN OPERATION AND ROAD SAFETY
– THESE FACTORS MAKE LOGISTICS
COMPANIES SUCCESSFUL.**

**CRAYLER BM
VERSATILE APPLICATIONS**

**05
SECTORS**



TRANSPORT OF BUILDING MATERIALS

- All-wheel drive and articulated steering result in best off-road capability
- Unloading from one side – no problem



WINDOW TRANSPORTS

- Safe handling
- Precise delivery
- Also an ideal solution for medium and long hauls



ABILITY TO ACCESS UNDERGROUND GARAGES

- E.g. for the assembly of lift and parking systems
- Narrow and low to the ground
- Strong climbing ability
- Best visibility due to remote control



AGRICULTURE AND HORTICULTURE

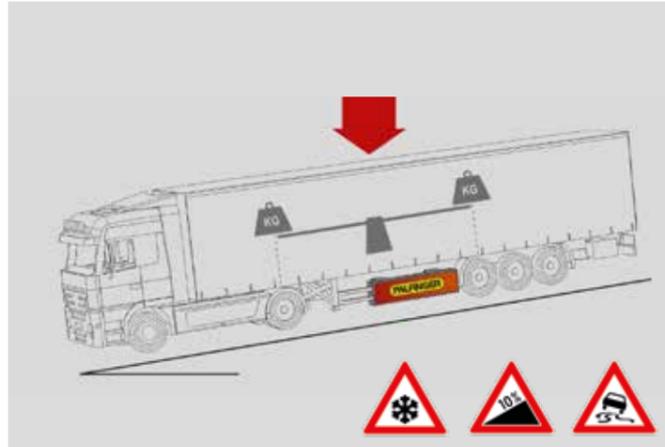
- Off-road capable
- Highly maneuverable
- Universally applicable



SPECIAL APPLICATIONS

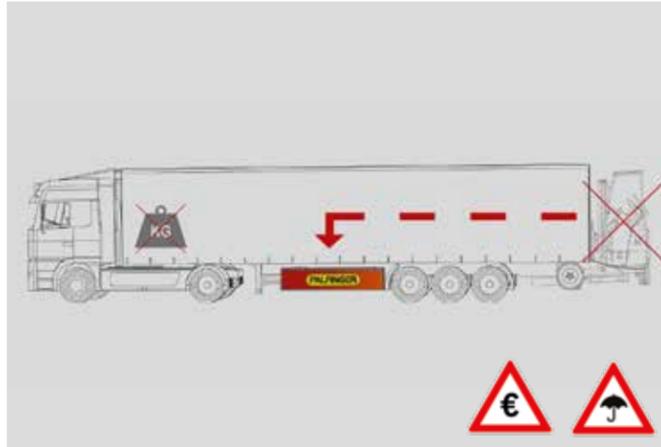
- Unloading and installing of high-speed and roller doors
- Perfectly precise delivery of swimming pools
- Fire department and recovery operations

SIMPLY CLEVER – ADVANTAGES OF THE BOX ATTACHMENT



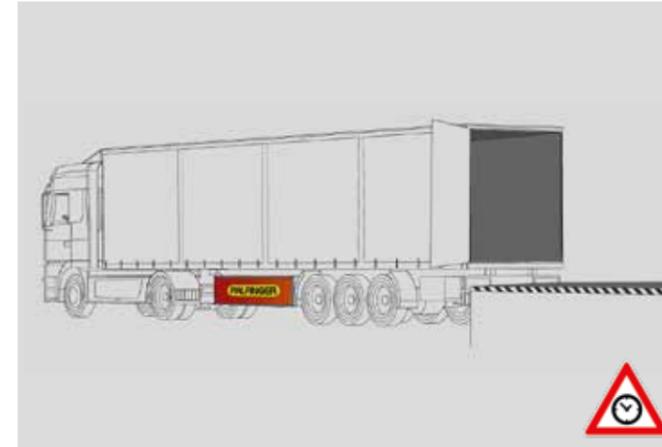
HIGH STABILITY AND DRIVING SAFETY

- The transportable forklift stabilizes the carrier vehicle in any loading condition
- Better driving behaviour in snow, ice and rain – even when driving empty



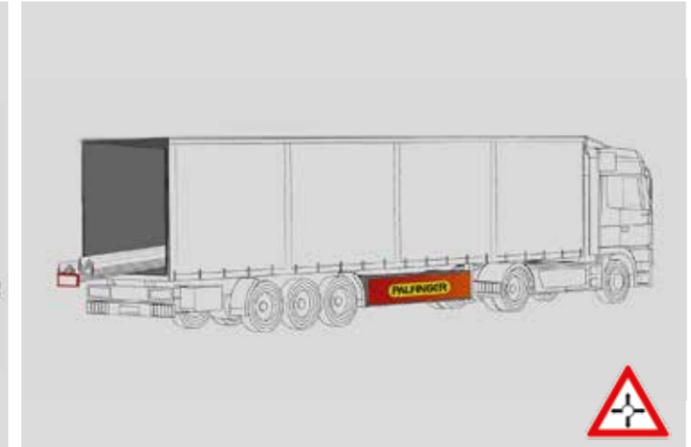
THE MOST COST-EFFICIENT TRANSPORTABLE FORKLIFT ON THE MARKET

- Reduced wear and tear of tyres on the carrier vehicle
- No counterweights or steering axles required – this saves costs and increases the payload
- No corrosion on mast chains, bearings or electrical components



PROBLEM-FREE RAMP LOADING

- No need to search for parking spaces for the transportable forklift
- Saves time when it matters most



WHETHER TRANSPORTING LONG MATERIALS, INTERNATIONAL FREIGHT OR GIGALINERS – THERE IS A SOLUTION

- No problem if the return load is a little longer
- The solution for gigaliners
- Ideal for international transport

5 sec

15 sec

25 sec

30 sec

READY TO USE IN 30 SECONDS



SAFETY & DURABILITY COMBINED WITH FLEXIBILITY AND RELIABILITY MAKE THE CRAYLER BM UNBEATABLE

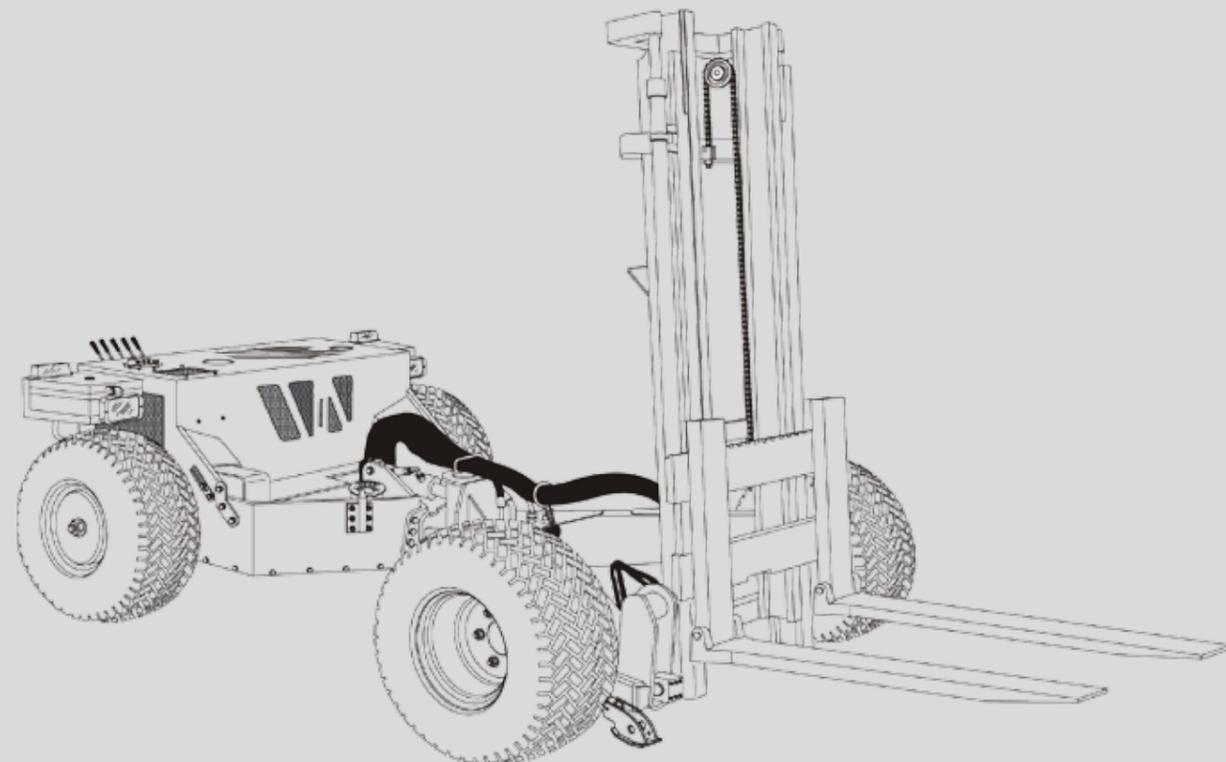
CUSTOMIZED SOLUTIONS – DIFFERENT PERFORMANCE & INSTALLATION VERSIONS

05

VERSIONS

TECHNICAL DATA FOR THE CRAYLER BM

Dimensions L/W/H	2430/1950/1925 mm
Max. lift capacity	to 2100 kg
Engine power	Diesel, 25,3 kW (34,4 PS)
Max. lifting height	2850 mm
Dead weight (w/o arms)	starts at 1485 kg



STANDARD SEMI-TRAILER

- No counterweights required
- No self-steering axle required
- Can be retrofitted to existing vehicles



**ON TOP - DRIVEN ONTO LOAD PLATFORM
USING RAMPS**

- Maximum flexibility across a fleet e.g. detachable box and ramps
- Solution for jumbo trucks



TRANSPORT ON TRAILER

- Narrow vehicle width and low center of gravity
- Easy to "take along" on car trailer due to low dead weight and low center of gravity
- The logistical link for assembly work



SOLO TRUCK

- High maneuverability
- Very flexible to use



SWAP TRAILER

- Pick up or set down swap bodies with no limitations
- Ideal weight distribution – can also be used when swap body not mounted



The illustrated transportable forklifts are partially equipped with optional features and may vary from the standard version. Country-specific regulations must be observed during the assembly. Dimensions may vary. No liability is assumed for technical changes, errors or translation errors.