

BUILDERS MERCHANTS BM26

BRILLIANTLY SIMPLE: CRANES TO GET THE JOB DONE

THE PALFINGER BM26 CRANE –
DESIGNED FOR BUILDERS MERCHANTS

PALFINGER

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THE PALFINGER BM26 CRANE

DESIGNED FOR BUILDERS MERCHANTS

The BM26 has been designed specifically for builders merchants. Built for 26 GVW trucks, it combines all the features you need for straightforward ‘lift and place’ tasks. This strong, simple crane is easy to use and maintain, offering outstanding value. Built to Palfinger’s famous quality standard, the BM26 is supremely reliable, durable and long lasting, day-in, day-out.

As the UK distributor of Palfinger lorry cranes, we provide not only your new crane, but also offer a commercial body-building facility, repairs, servicing and training – a one-stop shop for the install, supply and maintenance of your cranes.

MAIN APPLICATIONS

PALFINGER product quality and innovative technology combined with Palfinger UK’s national sales and after-sales service.



MOVING A PALLET OF BRICKS

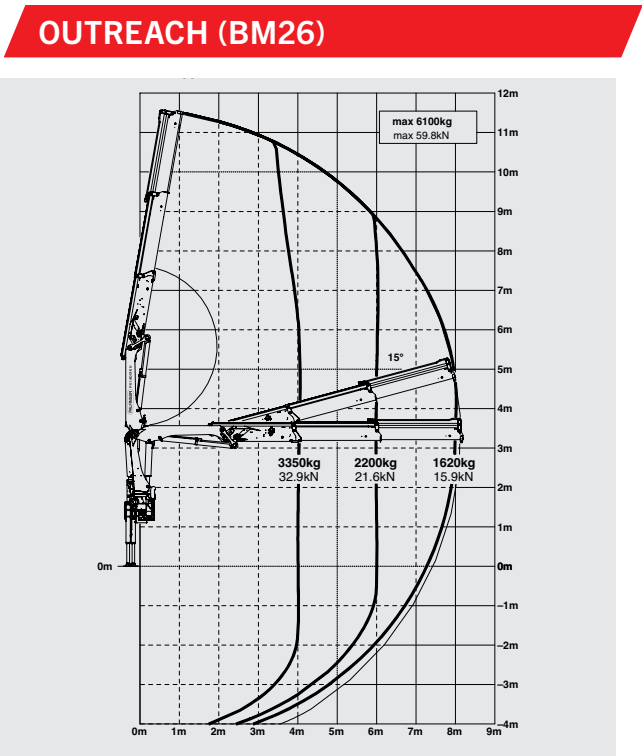


MOVING SAND OR BALLAST



MOVING CONCRETE

TECHNICAL DETAILS



LIFTING CAPACITIES		
max.		6100 kg / 59.8 kN
4.0 m	13' 1"	3350 kg / 32.9 kN
6.0 m	19' 8"	2200 kg / 21.6 kN
8.0 m	26' 3"	1620 kg / 15.9 kN

TECHNICAL SPECIFICATION	
Max. lifting moment	13.9 mt/136.4 kNm
Max. lifting capacity	6100 kg/59.8 kN
Max. hydraulic outreach	17.1 m
Max. manual outreach	19.1 m
Slewing angle	420°
Slewing torque	1.6 mt/15.7 kNm
Stabiliser spread (std./max.)	5.0 m/6.6 m
Fitting space required	0.83 m
Kranbreite zusammengelegt	2.50 m
Max. operating pressure	350 bar
Recommended pump capacity	from 50 l/min to 70 l/min
Dead weight (std.)	1749 kg

BM26

KEY FEATURES



PROTECED HOSE GUIDANCE
and hose drum



HYDRAULIC SUPPLY
to auxiliary equipment



SOPHISTICATED GEOMETRY
for straightforward 'lift and place' tasks



SIX FUNCTION RRC
Radio Remote Control



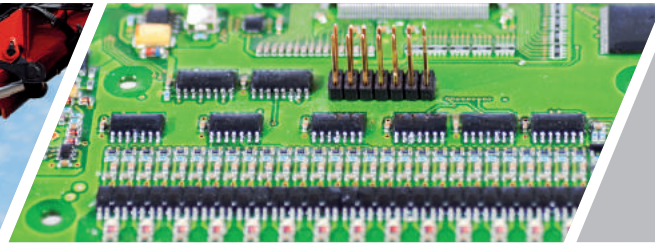
HIGH SPEED BOOM EXTENSION
for fast, efficient use



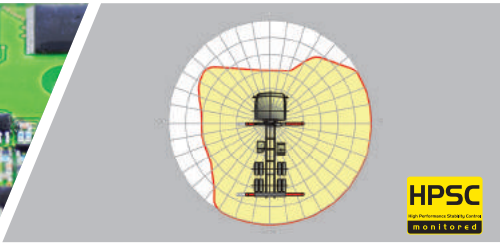
CATHODIC DIP PAINTING
offering UV coating with lifetime durability of finish



SINGLE LINK PLUS
a 15 degree reverse linkage system



PALTRONIC
Electronics monitoring



HPSC-E
High performance electronic stability control system

THE BM26 IN OPERATION

