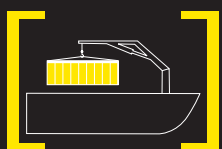


MARINE CRANES

PALFINGER MARINE



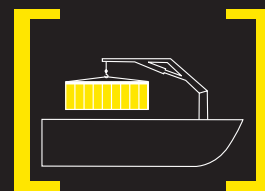
THE WORLD OF MARINE CRANES



PALFINGER MARINE – CRANES DEVELOPED TO MEET A WIDE RANGE OF SPECIFIC APPLICATIONS FOR

THE FOLDABLE KNUCKLE BOOM RANGE „PK” from 2.3 mt to 150 mt

Marine cranes from PALFINGER MARINE have everything needed for tough daily applications. Optimised synergy of function and design. All safety devices are hydraulic. - No electrical systems are needed even to fulfil the safety requirements of class societies or EC regulations. This philosophy delivers easy maintenance and high levels of safety.



PC 2300 M

Lifting capacity			Lifting moment 23 kNm	2.3 mt
max.	17.9 kN	1820 kg	Max. hydraulic outreach	4.1 m
2.0 m	10.2 kN	1040 kg	Max. manual outreach	5.1 m
3.1 m	7.0 kN	715 kg	Slewing angle	340°
4.1 m	5.2 kN	530 kg	Operating pressure	185 bar
5.1 m	3.7 kN	380 kg	Dead weight	230 kg
CE max.	9.7 kN	990 kg		



PK 4501 M

Lifting capacity			Lifting moment 40 kNm	4.1 mt
max.	27.8 kN	2830 kg	Max. hydraulic outreach	11.1 m
3.6 m	11.1 kN	1130 kg	Max. manual outreach	12.7 m
5.1 m	7.7 kN	780 kg	Slewing angle	400°
7.1 m	5.1 kN	520 kg	Operating pressure	300 bar
9.0 m	3.5 kN	360 kg	Dead weight	523 kg
10.9 m	2.5 kN	250 kg		
12.5 m	2.0 kN	200 kg		



PK 6500 M

Lifting capacity			Lifting moment 56.9 kNm	5.8 mt
max.	32.4 kN	3300 kg	Max. hydraulic outreach	9.6 m
4.0 m	14.2 kN	1450 kg	Max. manual outreach	13.1 m
5.6 m	10.1 kN	1030 kg	Slewing angle	400°
7.5 m	7.1 kN	720 kg	Operating pressure	315 bar
9.4 m	5.2 kN	530 kg	Dead weight	553 kg
11.4 m	3.2 kN	330 kg		
13.0 m	2.2 kN	220 kg		

PK 8000 TM

Lifting capacity			Lifting moment 84.4 kNm	8.6 mt
max.	39.8 kN	3980 kg	Max. hydraulic outreach	7.0 m
3.6 m	22.6 kN	2320 kg	Max. manual outreach	11.0 m
5.2 m	15.2 kN	1550 kg	Slewing angle	400°
7.0 m	10.6 kN	1080 kg	Operating pressure	270 bar
9.0 m	8.0 kN	820 kg	Dead weight	680 kg
11.0 m	4.5 kN	460 kg		

OFFSHORE, SHIP-MOUNTED AND ONSHORE APPLICATIONS



PK 10000 M

Lifting capacity			Lifting moment	93.5 kNm	9.5 mt
max.	55.9 kN	5700 kg	Max. hydraulic outreach	12.4 m	
4.4 m	21.2 kN	2160 kg	Max. manual outreach	16.4 m	
6.1 m	15.4 kN	1570 kg	Slewing angle	400°	
8.0 m	11.0 kN	1120 kg	Operating pressure	315 bar	
10.1 m	7.8 kN	800 kg	Dead weight	791 kg	
12.2 m	5.8 kN	590 kg			
14.2 m	4.7 kN	480 kg			
16.3 m	3.2 kN	330 kg			



PK 12000 M

Lifting capacity			Lifting moment	113.8 kNm	11.6 mt
max.	66.6 kN	6790 kg	Max. hydraulic outreach	14.6 m	
4.5 m	25.4 kN	2590 kg	Max. manual outreach	16.6 m	
6.1 m	18.7 kN	1910 kg	Slewing angle	420°	
8.1 m	13.3 kN	1360 kg	Operating pressure	300 bar	
10.2 m	9.6 kN	980 kg	Dead weight	970 kg	
12.2 m	7.1 kN	720 kg			
14.3 m	5.2 kN	530 kg			
16.4 m	3.7 kN	380 kg			



PK 15500 M

Lifting capacity			Lifting moment	143.2 kNm	14.6 mt
max.	60.8 kN	6200 kg	Max. hydraulic outreach	14.5 m	
4.5 m	32.0 kN	3260 kg	Max. manual outreach	18.8 m	
6.1 m	23.3 kN	2380 kg	Slewing angle	420°	
8.0 m	16.6 kN	1690 kg	Operating pressure	300 bar	
10.1 m	12.1 kN	1230 kg	Dead weight	1160 kg	
12.2 m	8.9 kN	910 kg			
14.3 m	6.4 kN	650 kg			
16.5 m	5.1 kN	520 kg			
18.4 m	4.2 kN	430 kg			

PK 18500 M

Lifting capacity			Lifting moment	177 kNm	18.0 mt
max.	59.8 kN	6100 kg	Max. hydraulic outreach		14.6 m
4.5 m	38.9 kN	3970 kg	Slewing angle		400°
6.1 m	28.1 kN	2860 kg	Operating pressure		300 bar
8.0 m	21.3 kN	2170 kg	Dead weight		1810 kg
10.2 m	15.7 kN	1600 kg			
12.3 m	12.0 kN	1220 kg			
14.4 m	9.2 kN	940 kg			
16.6 m	7.6 kN	770 kg			
18.7 m	6.1 kN	620 kg			

SUCCESS HAS BEEN BASED ON MAINTAINING
THE VERY HIGHEST STANDARDS OF QUALITY AND RELIABILITY →



PK 23500 M

Lifting capacity			Lifting moment	221 kNm	22.5 mt
max.	59.8 kN	6100 kg	Max. hydraulic outreach		16.7 m
4.6 m	48.1 kN	4900 kg	Slewing angle		400°
6.1 m	35.3 kN	3600 kg	Operating pressure		300 bar
8.0 m	26.8 kN	2730 kg	Dead weight		1960 kg
10.1 m	20.0 kN	2040 kg			
12.3 m	15.4 kN	1570 kg			
14.4 m	11.9 kN	1210 kg			
16.5 m	9.4 kN	960 kg			
18.5 m	6.1 kN	620 kg			



PK 32002 M

Lifting capacity			Lifting moment	309 kNm	31.5 mt
max.	106.6 kN	10870 kg	Max. hydraulic outreach		20.6 m
4.5 m	66.1 kN	6740 kg	Slewing angle		endless
5.7 m	52.1 kN	5310 kg	Operating pressure		300 bar
7.5 m	39.7 kN	4050 kg	Dead weight		2875 kg
9.5 m	29.7 kN	3030 kg			
11.5 m	22.7 kN	2310 kg			
13.7 m	17.2 kN	1750 kg			
15.9 m	12.9 kN	1310 kg			
18.2 m	9.2 kN	940 kg			
20.5 m	6.9 kN	700 kg			
22.6 m	5.7 kN	580 kg			
24.6 m	4.9 kN	500 kg			



PK 40002 M

Lifting capacity			Lifting moment	375.7 kNm	38.3 mt
max.	129.1 kN	13160 kg	Max. hydraulic outreach		20.6 m
4.5 m	80.6 kN	8220 kg	Slewing angle		endless
5.7 m	63.8 kN	6500 kg	Operating pressure		300 bar
7.5 m	48.6 kN	4950 kg	Dead weight		3180 kg
9.5 m	36.7 kN	3740 kg			
11.5 m	28.4 kN	2890 kg			
13.7 m	21.7 kN	2210 kg			
15.9 m	16.6 kN	1690 kg			
18.2 m	12.6 kN	1280 kg			
20.5 m	9.4 kN	960 kg			
22.6 m	8.0 kN	820 kg			
24.6 m	6.9 kN	700 kg			

PK 50002 M

Lifting capacity			Lifting moment	477.7 kNm	48.7 mt
max.	186.4 kN	19000 kg	Max. hydraulic outreach		20.5 m
4.4 m	104.4 kN	10640 kg	Slewing angle		endless
5.8 m	79.3 kN	8080 kg	Operating pressure		300 bar
7.5 m	61.3 kN	6250 kg	Dead weight		4427 kg
9.4 m	47.2 kN	4810 kg			
11.4 m	37.1 kN	3780 kg			
13.7 m	28.5 kN	2910 kg			
15.8 m	22.6 kN	2300 kg			
18.0 m	17.7 kN	1800 kg			
20.4 m	14.2 kN	1450 kg			
22.7 m	11.9 kN	1210 kg			
25.0 m	10.2 kN	1040 kg			

EVEN MORE IMPORTANT IS OUR UNCOMPROMISING COMMITMENT TO SATISFY THE SPECIFIC NEEDS OF OUR CUSTOMERS



PK 65002 M

Lifting capacity			Lifting moment	602.3 kNm	61.4 mt
max.	215.8 kN	22000 kg	Max. hydraulic outreach		20.5 m
4.4 m	132.0 kN	13460 kg	Slewing angle		endless
5.8 m	100.6 kN	10250 kg	Operating pressure		300 bar
7.5 m	77.9 kN	7940 kg	Dead weight		4815 kg
9.4 m	60.6 kN	6180 kg			
11.4 m	47.4 kN	4830 kg			
13.7 m	37.1 kN	3780 kg			
15.8 m	29.7 kN	3030 kg			
18.0 m	23.9 kN	2440 kg			
20.4 m	19.3 kN	1970 kg			
22.7 m	16.5 kN	1680 kg			
25.0 m	12.8 kN	1300 kg			



PK 90002 M

Lifting capacity			Lifting moment	824 kNm	84 mt
max.	294.3 kN	30000 kg	Max. hydraulic outreach		22.0 m
4.4 m	195.2 kN	19900 kg	Slewing angle		endless
5.6 m	154.0 kN	15700 kg	Max. Betriebsdruck		330 bar
7.4 m	117.7 kN	12000 kg	Dead weight		5880 kg
9.2 m	95.2 kN	9700 kg			
11.1 m	75.7 kN	7720 kg			
13.1 m	61.1 kN	6230 kg			
15.2 m	49.5 kN	5050 kg			
17.3 m	40.4 kN	4120 kg			
19.6 m	32.9 kN	3350 kg			
21.9 m	27.2 kN	2770 kg			
24.3 m	23.5 kN	2400 kg			
26.9 m	16.2 kN	1650 kg			



PK 150002 M

Lifting capacity			Lifting moment	1146 kNm	116.8 mt
max.	392.4 kN	40000 kg	Max. hydraulic outreach		21.5 m
4.2 m	261.9 kN	26700 kg	Slewing angle		endless
5.3 m	208.0 kN	21200 kg	Max. Betriebsdruck		330 bar
6.9 m	161.2 kN	16430 kg	Dead weight		7060 kg
8.6 m	130.8 kN	13330 kg			
10.5 m	104.6 kN	10660 kg			
12.4 m	85.3 kN	8700 kg			
14.3 m	70.7 kN	7210 kg			
16.6 m	54.5 kN	5560 kg			
18.8 m	47.9 kN	4880 kg			
21.2 m	39.6 kN	4040 kg			
23.9 m	29.4 kN	3000 kg			
26.6 m	21.6 kN	2200 kg			

IN A MARKET WHERE QUALITY IS PARAMOUNT



PSM 190

Lifting capacity SWL			Lifting moment	180 kNm	18.35 mt
6.0 m	29.4 kN	3000 kg	Max. heel and trim		5° 2°
8.0 m	21.1 kN	2150 kg	Slewing angle		endless
10.0 m	16.7 kN	1700 kg	Dead weight		2310 kg
12.0 m	13.7 kN	1400 kg			
14.0 m	10.8 kN	1100 kg			

PSM 330

Lifting capacity SWL			Lifting moment	336 kNm	34.3 mt
6.0 m	54.9 kN	5600 kg	Max. heel and trim		5° 2°
8.0 m	40.2 kN	4100 kg	Slewing angle		endless
10.0 m	31.9 kN	3250 kg	Dead weight		3100 kg
12.0 m	26.0 kN	2650 kg			
14.0 m	21.1 kN	2150 kg			



PSM 580

Lifting capacity SWL			Lifting moment	576 kNm	58.7 mt
6.0 m	94.1 kN	9600 kg	Max. heel and trim		5° 2°
8.0 m	70.6 kN	7200 kg	Slewing angle		endless
10.0 m	54.9 kN	5600 kg	Dead weight		4180 kg
12.0 m	45.1 kN	4600 kg			
14.0 m	37.1 kN	3800 kg			
16.0 m	29.4 kN	3000 kg			
18.0 m	26.5 kN	2700 kg			
20.0 m	21.6 kN	2200 kg			

PSM 850

Lifting capacity SWL			Lifting moment	852 kNm	86.9 mt
6.0 m	139.3 kN	14200 kg	Max. heel and trim		5° 2°
8.0 m	104.0 kN	10600 kg	Slewing angle		endless
10.0 m	81.4 kN	8300 kg	Dead weight		6100 kg
12.0 m	64.7 kN	6600 kg			
14.0 m	53.9 kN	5500 kg			
16.0 m	45.1 kN	4600 kg			
18.0 m	37.3 kN	3800 kg			
20.0 m	31.4 kN	3200 kg			

PSM 1130

Lifting capacity SWL			Lifting moment	1140 kNm	116.2 mt
6.0 m	186.3 kN	19000 kg	Max. heel and trim		5° 2°
8.0 m	137.3 kN	14000 kg	Slewing angle		endless
10.0 m	107.9 kN	11000 kg	Dead weight		9400 kg
12.0 m	88.3 kN	9000 kg			
14.0 m	73.5 kN	7500 kg			
16.0 m	60.8 kN	6200 kg			
18.0 m	52.0 kN	5300 kg			
20.0 m	44.1 kN	4500 kg			
22.0 m	36.3 kN	3700 kg			

PSM 1700

Lifting capacity SWL			Lifting moment	1766 kNm	180.0 mt
6.0 m	294.2 kN	30000 kg	Max. heel and trim		5° 2°
8.0 m	225.6 kN	23000 kg	Slewing angle		endless
10.0 m	176.5 kN	18000 kg	Dead weight		13500 kg
12.0 m	139.3 kN	14200 kg			
14.0 m	117.7 kN	12000 kg			
16.0 m	98.1 kN	10000 kg			
18.0 m	84.3 kN	8600 kg			
20.0 m	71.6 kN	7300 kg			
22.0 m	63.7 kN	6500 kg			
24.0 m	53.9 kN	5500 kg			



PALFINGER MARINE EXCELS



PTM 190

Lifting capacity SWL			Lifting moment	198 kNm	20.2 mt
6.0 m	32.4 kN	3300 kg	Max. heel and trim	5° 2°	
8.0 m	23.5 kN	2400 kg	Slewing angle	endless	
10.0 m	17.7 kN	1800 kg	Dead weight	2770 kg	
12.0 m	10.8 kN	1100 kg			
14.0 m	9.3 kN	950 kg			

PTM 330

Lifting capacity SWL			Lifting moment	330 kNm	33.7 mt
6.0 m	52.0 kN	5300 kg	Max. heel and trim	5° 2°	
8.0 m	38.7 kN	3950 kg	Slewing angle	endless	
10.0 m	29.4 kN	3000 kg	Dead weight	3680 kg	
12.0 m	20.6 kN	2100 kg			
14.0 m	17.7 kN	1800 kg			

PTM 580

Lifting capacity SWL			Lifting moment	525 kNm	53.5 mt
6.0 m	77.0 kN	7700 kg	Max. heel and trim	5° 2°	
8.0 m	62.8 kN	6400 kg	Slewing angle	endless	
10.0 m	49.0 kN	5000 kg	Dead weight	4960 kg	
12.0 m	39.2 kN	4000 kg			
14.0 m	27.5 kN	2800 kg			
16.0 m	23.5 kN	2400 kg			
17.0 m	21.6 kN	2200 kg			



PTM 850

Lifting capacity SWL			Lifting moment	842 kNm	85.9 mt
6.0 m	98.1 kN	10000 kg	Max. heel and trim	5° 2°	
8.0 m	97.1 kN	9900 kg	Slewing angle	endless	
10.0 m	73.5 kN	7500 kg	Dead weight	7800 kg	
12.0 m	60.8 kN	6200 kg			
14.0 m	51.0 kN	5200 kg			
16.0 m	34.3 kN	3500 kg			
18.0 m	29.4 kN	3000 kg			
20.0 m	26.5 kN	2700 kg			

PTM 1130

Lifting capacity SWL			Lifting moment	1190 kNm	121.3 mt
6.0 m	117.7 kN	12000 kg	Max. heel and trim	5° 2°	
8.0 m	117.7 kN	12000 kg	Slewing angle	endless	
10.0 m	103.0 kN	10500 kg	Dead weight	11500 kg	
12.0 m	83.4 kN	8500 kg			
14.0 m	69.6 kN	7100 kg			
16.0 m	50.0 kN	5100 kg			
18.0 m	43.6 kN	4450 kg			
20.0 m	38.2 kN	3900 kg			

PTM 1700

Lifting capacity SWL			Lifting moment	1800 kNm	183.5 mt
6.0 m	117.7 kN	12000 kg	Max. heel and trim	5° 2°	
8.0 m	117.7 kN	12000 kg	Slewing angle	endless	
10.0 m	117.7 kN	12000 kg	Dead weight	19200 kg	
12.0 m	117.7 kN	12000 kg			
14.0 m	117.7 kN	12000 kg			
16.0 m	117.7 kN	12000 kg			
18.0 m	84.3 kN	10500 kg			
20.0 m	79.4 kN	8100 kg			
22.0 m	69.6 kN	7100 kg			
24.0 m	53.9 kN	6000 kg			
26.0 m	40.2 kN	4100 kg			
28.0 m	35.3 kN	3600 kg			
30.0 m	32.4 kN	3300 kg			
32.0 m	21.6 kN	2200 kg			
34.0 m	19.6 kN	2000 kg			
36.0 m	17.7 kN	1800 kg			



CONSISTANT TECHNICAL SUPERIORITY HAS ENABLED PALFINGER MARINE TO PIONEER NEW AND INNOVATIVE SOLUTIONS



PKM 120

Lifting capacity SWL			Lifting moment	117.7 kNm	12.0 mt
8.2 m	14.7 kN	1500 kg	Max. heel and trim	12°	
			Slewing angle	endless	
			Dead weight	2340 kg	

PKM 200

Lifting capacity SWL			Lifting moment	196.2 kNm	20.0 mt
10.0 m	19.6 kN	2000 kg	Max. heel and trim	15°	
			Slewing angle	endless	
			Dead weight	3200 kg	

PKM 270

Lifting capacity SWL			Lifting moment	265.0 kNm	27.0 mt
10.0 m	25.5 kN	2600 kg	Max. heel and trim	5° 2°	
			Slewing angle	endless	
			Dead weight	3200 kg	



PKM 360

Lifting capacity SWL			Lifting moment	353.2 kNm	36.0 mt
12.0 m	29.4 kN	3000 kg	Max. heel and trim	15°	
			Slewing angle	endless	
			Dead weight	4700 kg	

PKM 480

Lifting capacity SWL			Lifting moment	470.9 kNm	48.0 mt
12.0 m	39.2 kN	4000 kg	Max. heel and trim	5° 2°	
			Slewing angle	endless	
			Dead weight	4700 kg	

PKM 520

Lifting capacity SWL			Lifting moment	510.1 kNm	52.0 mt
13.0 m	39.2 kN	4000 kg	Max. heel and trim	15°	
			Slewing angle	endless	
			Dead weight	6470 kg	

PKM 650

Lifting capacity SWL			Lifting moment	637.6 kNm	65.0 mt
13.0 m	49.0 kN	5000 kg	Max. heel and trim	5° 2°	
			Slewing angle	endless	
			Dead weight	6470 kg	



PKM 700

Lifting capacity SWL			Lifting moment	676.9 kNm	69.0 mt
15.0 m	45.1 kN	4600 kg	Max. heel and trim	15°	
			Slewing angle	endless	
			Dead weight	11260 kg	

PKM 910

Lifting capacity SWL			Lifting moment	882.9 kNm	90,0 mt
15.0 m	58.8 kN	6000 kg	Max. heel and trim	5° 2°	
			Slewing angle	endless	
			Dead weight	11260 kg	

PKM 1200

Lifting capacity SWL			Lifting moment	1200 kNm	122.0 mt
16.0 m	73.5 kN	7500 kg	Max. heel and trim	10°	
			Slewing angle	endless	
			Dead weight	14100 kg	



KTL TECHNOLOGY FOR SERIAL PARTS IN CRANE MANUFACTURE – EXCLUSIVELY FROM PALFINGER MARINE FOR PK-TYPE CRANES

There has always been a major emphasis placed on quality at PALFINGER MARINE. Ultra-modern production facilities, a high degree of automation and the use of high-grade materials and supplies guarantee an extremely cost-efficient production process and the quality for which PALFINGER MARINE cranes are known worldwide. With the installation of cathodic dip painting units at the Maribor and Lengau production plants, PALFINGER MARINE is creating a quality standard which previously was only common in the automobile industry.

ELABORATE PROCESS FOR LONG-LASTING SURFACE PROTECTION

The right surface treatment is the basis for durable, long-lasting surface protection. The components pass through the process stages of priming and painting fully automatically:

KTL painting process for crane components



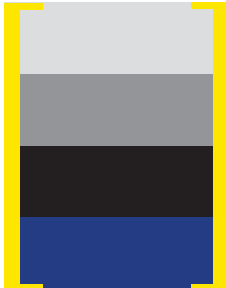
Metal shot-blasted baseframe prior to the immersion operation



In the individual immersion tanks (13 in number) the crane parts are degreased, washed, activated, coated with zinc phosphate, washed again, de-activated and after rinsing with ultra-clean water they then undergo the electrostatic KTL coating process



Crane components after drying



The four stage marine paint finish
1) All steel components are grit blasted to standard SA 2.5
2) KTL process – min. 40 µm
3) Intermediate layer – min. 110 µm
4) Finish coat – min. 60 µm
Total dry film thickness min. 210 µm



PALFINGER MARINE SERVICE – FOR MORE RELIABILITY AND CUSTOMER SATISFACTION



GUARANTEE

1 year full guarantee on all cranes including labour and parts
3 year guarantee on all load-bearing parts

Highest quality is our priority. The use of high-quality materials, tests before the start of series production, the highest standard of quality assurance systems (ISO 9001) and final testing on the test bed make a PALFINGER MARINE crane your reliable partner!



PALFINGER MARINE TRAINING

PALFINGER MARINE SERVICE is provided exclusively by qualified and expert staff who receive ongoing training in the latest standards, new technologies and regulations.

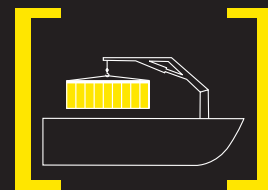


SPARE PARTS

- Retrofit kits available for older models
- The exclusive use of PALFINGER MARINE quality replacement parts guarantees highest quality.
- Rapid response through use of express services and through our 1500 contract partners worldwide who also offer an area-wide, local service network.

SPECIAL APPLICATIONS

PALFINGER MARINE can offer – based on 75 years crane experience – innovative and efficient options for a wide range of applications: Service cranes using knuckle boom technology as well as conventional stiff boom and telescopic boom type cranes. For heavy duty offshore applications – e.g. AHTS vessels & Trawlers we can also offer the heavy duty knuckle boom design of cranes.



PALFINGER MARINE – TECHNOLOGY LEADER AND TRENDSETTER WITH OPTIMUM PERFORMANCE, CONVENIENCE AND SAFETY



POWER LINK SYSTEM

The POWER LINK SYSTEM results in a constant lifting moment and brings maximum power to the hook even in unfavourable boom angles.



RETURN OIL UTILISATION ON PK-TYPE CRANES

Return oil utilisation incorporated as standard in the extension system permits a 30 % increase in working speed.



PALFINGER MARINE REMOTE CONTROL

The PALFINGER MARINE remote control system with digital data transmission offers maximum safety and convenience. It is available either as a cable remote or radio remote control system. Optionally we can supply the system in explosion-proof execution suitable up to Zone I.



LOCAL CONTROL STAND

An optional protection cover gives maximum protection to the control valve against saltwater spray, ice damage and unauthorised operation. This may also save on time for installation of the control unit on board.



WINCH

Our cable winches are available in many different performance classes and meet all the requirements demanded during operation from an efficient cable winch: optimal performance, high working speeds, proven safety equipment and a compact design.



POWER PACKS

Hydraulic Power Packs are engineered to withstand harsh, hostile environments. Each unit is equipped with a fluid level indicator, thermometer and filler-breather filter. Feature such as load sensing is standard from crane size 30 mt upwards. Standard three-phase electric motors ranging in size from 5.5 kW up to 2 x 55 kW are available in match customers specified voltage and frequency.



ENDLESS SLEWING SYSTEM

PALFINGER cranes are available with an endless slewing mechanism starting from as low as 31.5 mt. The inclusion as standard of a slewing ring represents the highest state of the art. As a result, the precision of the slewing movement is optimised and the low friction permits a high slewing moment.



STANDING PLATFORM

On PK-type cranes we can offer a newly designed standing platform. The control valve as well as over load cut-off system (optional) is completely covered. The additional protection bar in the entrance section ensures greatest-possible safety.



BERGHEIM • SALZBURG – AUSTRIA



MARBURG • SLOVENIA



CADELBOSCO DI SOPRA • ITALY



LENGAU • AUSTRIA



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