



TECHNICAL DATA

The PM 65SP series offers sturdiness, innate technological innovation, power and a lightweight design.

The PM 65SP series shows its superiority in the field, where the operator can really make the most of the extensive outreach, high working speed, lifting power and operational safety. Thanks to the continuous 360° rotation and thrust bearing, perfect freedom of movement is guaranteed.

The set-ups available for the standard crane include up to 9 hydraulic extensions, for a maximum horizontal outreach of $21.90 \, \text{m}$ and a maximum vertical outreach of $25.50 \, \text{m}$.

The extent of the outreach increases significantly with the new 6-extension jibs, enhanced by the application of a new JMP (Jib Multi-Power) system. In any operating condition, the jib always works at the maximum allowed pressure.

STANDARD CONFIGURATION

POWER TRONIC ADVANCE
Maximum crane Performance and
Maximum Safety in
all operating position.

PROPORTIONAL VALVE BLOCK WITH COMPENSATED FLOW FOR ALL MOVEMENTS

REMOTE CONTROLLED OUTRIGGERS AND MCS SYSTEM

CONTINUOUS ROTATION SYSTEM

DOUBLE LINK

LPV (Low Pressure Valve) VALVES

RADIO REMOTE CONTROL MULTIFUNCTION WITH DISPLAY



Proportional valve block with compensated flow for all movements



LPV Valves



Remote controlled outriggers and MCS system



Continuous rotation system

OPTIONAL

180° HYDRAULIC SWING UP OUTRIGGERS

WINCH

SUPPLEMENTARY ACTIVATION

HIGH EFFICIENCY LED WORK LIGHTS

EQUIPMENTS SUMMARY

Equipments	Standard	Option
Continuous slewing	0	
Double linkage	0	
Hydraulic outriggers	0	
180 º Hydraulic swing up outrigger		0
Radio-controlled stabilizer arms	0	
Oil cooler	0	
Proportional compensated valve block	0	
Multifunction radio control	0	
Jib		0
Hydraulic winch on crane		0
Hydraulic winch on the Jib		0
Hose reel		0
Hose racks supplementary		0
Manual extensions		0
Stability Power System*		0
Safety Kit for outriggers*	0	
4 metres alarm sensor with control panel in cab *		0
Ball-joint outrigger plates *		0
Electronic Slewing lock valve with variable setting		0
Slewing limiter		0
LMU Device: control system for manual extensions*		0
LED work lamp		0
Oil tank		0







High efficiency LED work lights



Supplementary activation



Winch

CERTIFICATION



In accordance to the EU safety standards



3 years of warranty on the structural parts



Quality Certificate UNI EN ISO 9001:2008

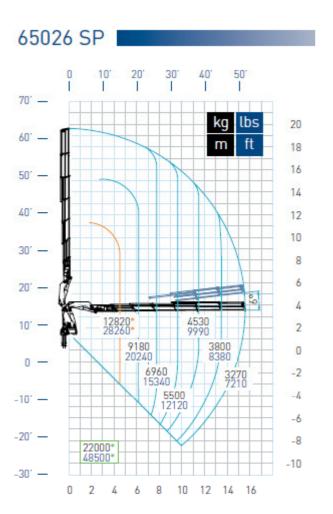


In accordance to H1-B3 standard



Certified painting system



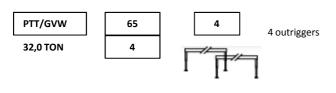


- * Maximum capacity from horizontal to vertical
- * Max. nominal capacity with fixed hook.

TECHNICAL INFORMATION PM 65026SP

Maximum lifting moment	tm 56,4 ft lbs 408000			
Hydraulic outreach				
Horizontal	m 15,40 ft 50'6"			
Vertical	m 19,60 ft 64'4"			
Hydraulic system				
Max. oil flow	l/min 80/100 Gals/min 21/26			
Max. pressure	Mpa 31,5 Psi 4570			
Oil tank capacity	l 305 Gals 81			
Slewing system				
Slewing angle	Cont.			
Slewing momen t	kNm 65 ft lbs 47940			
Max. working heel	%(°) 8,7(5)			
Standard crane weight				
Empty oil tank	Kg 6450 lbs 14220			

TRUCKING CRANE COMBINATION

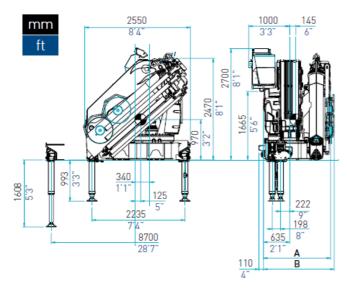


Technical data can be revised without prior notice.



DIMENSIONS

Standard Crane

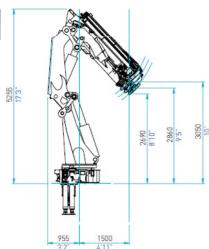


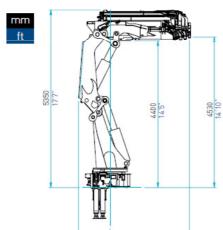
	65026
A (mm)	1535
(ft)	5'

В	65026
Hose reel (mm)	1705
(ft)	5'7"
Hose trays(mm)	1755
(ft)	5'9"

WORKING POSITIONS







ORIGINAL PM PARTS





Variable pump

Fixed pump

Supplementary stabilizers with integrated Stability Power System device

ACCESSORIES







Buckets

Rotator