

Pipelayer (Sideboom) PMGY30



Pipelayer (Sideboom) PMGY30

Items		Parameters
Model		PMGY30
Max. lifting capacity		30 t
Rated lifting capacity		25.5 t
Total weight (approx.)		27 t
Shipping dimensions (L×W×H)		5010×3200×3460 mm
Shipping weight of main set		22t
Average ground pressure		59 kPa
Min. ground clearance		436 mm
Max. climbing capability		20 °
Ambient conditions		Temperature: -20℃~ +40℃; Altitude : below 3000m
Engine	Model	Cummins 6BTA5.9
	Rated power	125 kW
	Rated rotating speed	2300 rpm
Travelling system	Chassis	Self-designed professional chassis
	Operation type	Control rod
	Theoretical travelling speed	0~2.3 km/h infinite speed adjustable (gear 1)
		0~5.5 km/h infinite speed adjustable(gear 2)
	Track length on ground	3070 mm
	Track width	910 mm left 560 mm right
	Number of track rollers	7×2
Lifting system	Luffing type	Wire rope
	Operation type	Hydraulic joystick
	Boom	Length
		7500 mm
	Max lifting height	6590 mm
	Boom luffing angle	0~85 °
	Hook speed (6MF)	0~13 m/min
	Luffing time	24 s
Application standard		Q/GDR 008-2008,ISO8813—92

*All specifications are approximate. Specifications are subject to change without notice.
www.wme.cn/Pipelayer/