

DGY15 履带式吊管机 CRAWLER PIPELAYER

- 液压控制
Hydraulic Control
- 最大起重量:15,000.00kg
Max Lifting Capacity: 15,000.00kg
- 发动机: 潍柴 WD10G156E26
Engine: Weichai WD10G156E26
- 整机重量:19,700.00 kg
Operating Weight:19,700.00kg



DGY15 吊管机主要性能参数 Main Specification of DGY15 Crawler Pipelayer

底盘型号 Chassis model	T140-2	
发动机 Engine	型号 Model	潍柴 WD10G156E26 Weichai WD10G156E26
	额定功率 (kw/rpm) Rated power(kw/rpm)	115kw/ 1800r/min
	最低燃油消耗 (g/kW · h) Lowest fuel consumption rate (g/kW · h)	220
吊臂最大起吊能力 (t) Max lifting capacity at tipping point (t)	15	
吊臂最小幅度最大起重力矩 (kN.m) Max. lifting moment at min. load overhang (kN.m)	179	
吊臂最大幅度最大起重力矩 (kN.m) Max. lifting moment at max. load overhang (kN.m)	110	
吊钩最大起升速度 (m/min) (4 倍率) Max. hoist Speed of the hook (m/min) (4 part line)	12	
吊臂长度 (m) Boom length (m)	6.0	
吊臂最大起升高度 (m) Max lifting height of the boom (m)	4.5	
变幅时间 (s) Boom elevating time (s)	30	
液压系统额定压力 (Mpa) Rated Pressure of hydraulic system (Mpa)	20	
起升、变幅机构 Hook, Boom winch	液压驱动、行星传动 Hydraulically driven, Planetary transmission	
链轨节距 (mm) Track pitch (mm)	203	
履带宽度 (mm) Track width (mm)	560	
履带接地长度 (mm) Length of track on ground (mm)	2570	
履带中心距 (mm) Track gauge (mm)	1880	
最小离地间隙 (mm) Min ground clearance (mm)	355	
最大爬坡度 Max grade ability	20°	
适应海拔高度 (m) Suitable altitude(m)	0 ~ 3000	
适用环境温度 (℃) Temperature of surroundings (℃)	-40℃ ~ +60℃	
外型尺寸 (长 × 宽 × 高) Overall dimension (Length*Width*Height)	带吊臂时 (m) With boom	4.25 × 5.03 × 6.6
	不带吊臂时 (m) Without boom	4.25 × 3.01 × 3.3
整机总质量 (kg) Operating weight (kg)	19700.00	

技术参数如有更改, 恕不另行通知 Specifications are subject to change without prior notice