

Telescopic Handler HNT4015



With Cummins Engine QSB3.9-C125

Full cab with AC

Two wheel drive

Two wheel steering

Three-stage arm

Standard Specifications:

项目 Item		单位 Unit	允差 Tolerance	HNT4015	
基本参数 Basic parameter	额定起重量 Rated load capacity	kg	-	4000	
	载荷中心距 Load center	mm	-	500	
	最大外伸距时举升重量 Rated load at Max.Horizontal reach	kg	-	800	
	基本臂最大作业高度 Max. working height of basic arm	mm	±1.5%	6700	
	全伸臂最大作业高度 Max. working height of full reach	mm	±1.5%	14400	
	最大外伸距 Max.reach	mm	±1.5%	9100(without forks)	
	最小外伸距 Mini. outreach	mm	±1.5%	890	
	最小离地间隙 Ground clearance	mm	±1.5%	400	
	最小转弯半径（外轮中心） Turning radius(outside)	mm	≤105%	8500	
	变幅仰角 Elevation angle	臂架最大仰角 Boom fram upward angle	°	±1.0	70
		臂架最小仰角 Boom frame downward angle	°	±1.0	-2
	自重 Operating weight	kg	±5%	15000	
整机外形尺寸 Dimension	长度（不含货叉） Overall length(without forks)	mm	±2%	6420	
	宽度 Width	mm	±2%	2390	
	高度 Height	mm	±2%	2500	
	轮距(前/后) Wheel tread(front/rear)	mm	±1%	1870	
	轴距 Wheelbase	mm	±1%	3300	
	发动机额定功率/额定转速 Rated power/rated turning speed	kW/rpm	-	93/2200	
传动系统 Driving system	空载最大行驶速度 Max.travelling speed(unloaded)	km/h	±10%	25	
	爬坡度 Gradeability	%	-	≤20%	
轮胎 Tyres	前轮（2个） Front(2)	-	-	16/70-24	
	后轮（2个） Rear(2)	-	-	9.00-20	

When the lifting height for stacking is above 7M, need to use out trigger when operating.