

以专业，提升您的事业

整机重量Operating weight:25000kg

额定载荷Rated Load:16000kg

载荷中心距Load center:900mm

发动机功率Engine Power:129kW

排放标准 Emission standard:欧五Stage V

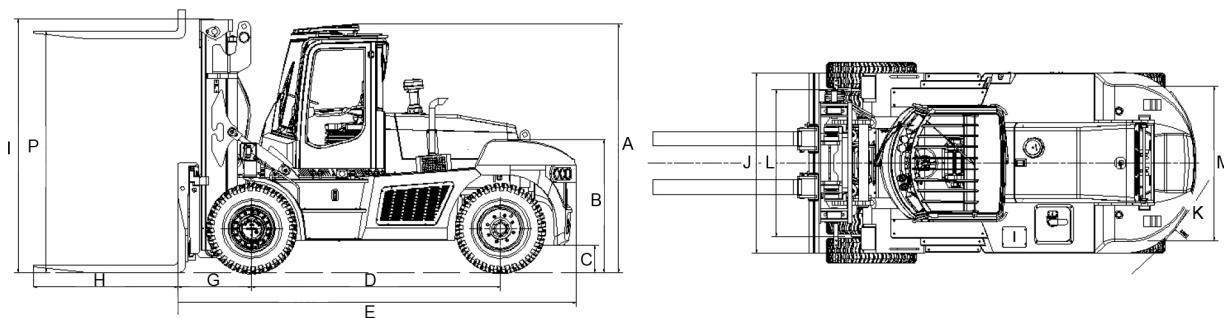


FD16-900

平衡重式叉车
Heavy-Duty Forklift

技术参数SPECIFICATIONS		单位Unit	FD16-900
主要参数 Main Parameters	起重量/载荷 Rated Load	kg	16000
	载荷中心距 Load center	mm	900
	轴距 Wheelbase	mm	3750
	自重 Weight	kg	25000
车轮底盘 Chassis	轮胎规格Tyre Specs: 前:Front		12.00-24-18PR
	轮胎规格 TyreSpecs: 后Rear		12.00-24-18PR
	车轮数量 前/后(X-驱动轮) Tyres Qty,front/rear(X-drive wheels)		4×\2
	轮距Wheel tread: 前Front	L(mm)	2000
	轮距Wheel tread: 后 Rear	M(mm)	2300
基本尺寸 Dimension	门架/货叉架前/后倾角 Mast/carriage tilt angle(front/rear)	Degree(°)	6\12
	门架回缩时高度 Mast height(fork lowering)	l(mm)	3625
	标准起升高度 Mast lifting height	P(mm)	3500
	作业时最大高度 Max.lifting height	Q(mm)	5375
	护顶架高度(驾驶室高度) Height to head guard(height to cab)	A(mm)	3365
	总长(含货叉长度) Overall length(with forks)	E(mm)	7640
	总宽 Overall width	L(mm)	2750
	货叉尺寸 Fork dimensions	H/M(mm)	1800×220×110
	货叉架宽度 Fork carriage width	J(mm)	2700
	门架下最小离地间隙满载 Mast min ground clearanc(with load)	G(mm)	265
	轴距中心最小离地间隙(满载) Wheelbase center min ground clearance(loaded)	C (mm)	400
	最小转弯半径 Min.Turning radius	K(mm)	5800
	运行速度(满载/无载) Travel speed(loaded/unloaded)	km/h	26/30
功能参数 Performance	最大起升速度(满载/无载) Max.lifting speed(loaded/unloaded)	mm/s	260/300
	最大下降速度(满载/无载) Max. Lowering speed(loaded/unloaded)	mm/s	430/330
	牵引力 Traction	kN	150
	爬坡度(满载/无载) Gradeability(loaded/unloaded)	%	20/21
	行车制动 Driving brake	-	湿式制动 Wet braking
	停车制动 Parking brake		钳盘式液压制动 Clamp disc hydraulic braking
发动机等 Engine Etc.	生产厂家 Manufacturer	-	Cummins
	排放标准 Emission standard		EU Stage V
	型号 model	-	B6.7
	功率/转速 Rated output/ Speed	kW/rpm	129/2200
	气缸数Cylinder No.	L	6
	变速箱档位数(前/后) Transmission gears(Front/rear)	-	3\3

备注: 由于技术改进, 该数据可能与产品不符, 如有差异请以产品为准 Note: The above data are subject to change without prior notice



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