

GE520H

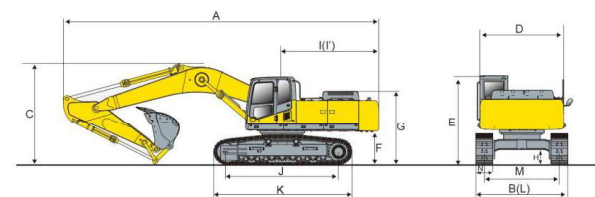
液压式履带挖掘机



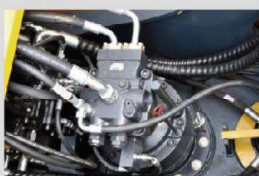
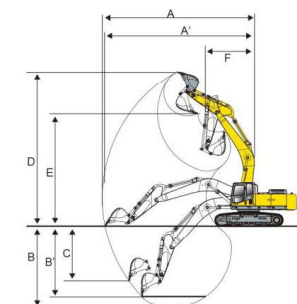
性能参数 (标准型) Specifications (Standard)

类 别ITEM	单 位Unit	
操作重量 Operating weight	kg	37560
额定斗容(SAE) Rated bucket capacity	m³	1.8
发动机 Engine	型号 Model	6LTAA8.9-C325
	额定功率 Rated power	241kW/2000
液压系统 Hydraulic system	最大扭矩 Max. torque	N.m/rpm 1400/1400
	工作压力 Worling pressure	MPa 32.3/34.3
工作性能 Performance	最大流量 Max. flow	L/min 2×342
	回转速度 Rotating speed	rpm 10.5
行走装置 Walking device	行走速度 Travelling speed	km/h 4.0/2.5
	最大铲斗挖掘力 Max.digging force (Bucket)	KN 240
外形尺寸 Dimensions	最大斗杆挖掘力 Max.digging force (Stick)	KN 214
	爬坡能力 Gradeability	% 70
油箱容量 Tank capacity	最大牵引力 Max. drawing force	KN 289
	履带长度 Track length	mm 4962
油箱容量 Fuel	履带接地长度 Track ground length	mm 4050
	M 轨距 Track gauge	mm 2680
液压油箱 Hydraulic oil	N 履带板宽 Track width	mm 600
	接地比压 Ground pressure	kgf/cm² 0.77
A 全长 Length	H 最小离地间隙 Min. Ground clearance	mm 471
	燃油箱 Fuel	L 650
B 总宽度 Width	液力油箱 Hydraulic oil	L 350
	A 全长 Length	mm 11280
C 总高度 Height	B 总宽度 Width	mm 3280
	C 总高度 Height	mm 3560
F 配置离地间隙 Counterweight ground clearance	F 配置离地间隙 Counterweight ground clearance	mm 1183
	I 尾部长度 Platform length	mm 3451
D 上部宽度 Upper width	D 上部宽度 Upper width	mm 3155
	E 驾驶室高度 Cab height	mm 3172
E 驾驶室高度 Cab height	I' 尾部回转半径 Rear swing radius	mm 3505

外形尺寸



工作范围 Working Range



成熟、可靠的负流量、双泵交叉全功率控制液压系统，响应速度更快。
Mature and reliable negative flow, double pump cross full power control hydraulic system, faster response speed.



驾驶室硅胶减震器，工作时更加平稳、舒适。
The silicone oil shock absorber in the cab is more stable and comfortable.



采用康明斯发动机，高耐负荷，燃油消耗低，动力更强、更持久。
Cummins engine, high load resistance, low fuel consumption, more powerful and lasting power.



大容量铝制冷却装置在满负荷和连续作业的情况下，也能起到良好的散热效果。
Under the condition of full load and continuous operation, the large capacity aluminum cooling device can also play a good heat dissipation effect.



采用插入式世界顶级品牌空气滤清器滤芯，更换容易，维护时间高达500小时。
Adopted with plug-in air filter element of world top brand, easy to replace and maintenance time up to 500 hours



全流量机油过滤器保证燃油喷射，使故障率最低，维护时间高达500小时。
The full flow oil filter ensures fuel injection, with minimum malfunction and maintenance time up to 500 hours