



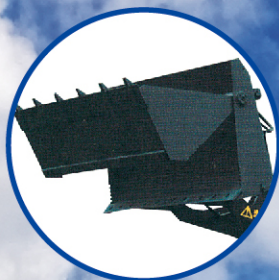
徐工徐工 助您成功
XCMG FOR YOUR SUCCESS

WZ30-25

挖掘装载机 **BACKHOE LOADER**



破碎锤
Hammers



四合一铲斗
4 in 1 Bucket



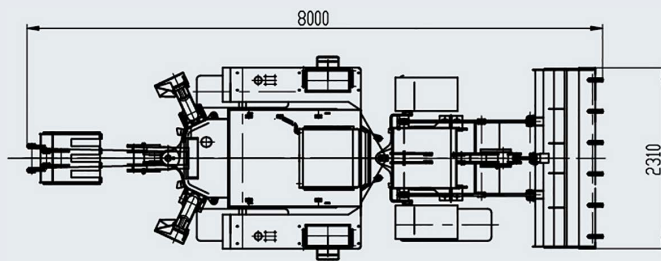
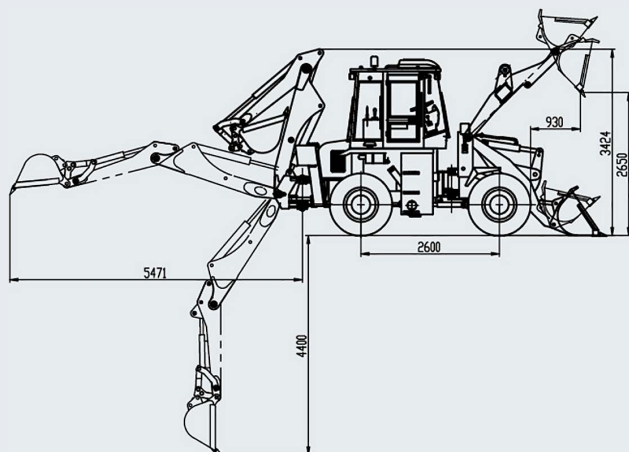
雪犁
Snow Plough



螺旋钻
Augers



挖掘装载机 BACKHOE LOADER



主要参数 MAIN SPECIFICATIONS

项目	Description	参数 Specifications	单位 Unit
铲斗容量	Bucket capacity(heaped)	1.0	m ³
挖斗容量	Digger capacity	0.3	m ³
卸载高度	Dumping clearance	2650	mm
卸载距离	Dumping reach	930	mm
转向角度	Max.steering angle	±35	°
挖掘工作装置转向角	Max.steering angle of dig working device	±85	°
速度 I / II / III / IV	Tracing speed I / II / III / IV	0-6.2 / 0-12 / 0-20 / 0-30	km/h
倒 I 档 / II 档	Back I / II speed	0-8 / 0-28.5	km/h
柴油机 型号	Diesel Model	YC4A110-T310/YC4B90-T20	
型式	Modality	四冲程水冷直列式/四冲程水冷直列式	
额定功率	Rated power	73.5 (涡轮增压) /65	kW
额定转速	Rated speed	2200	r/min
轴距	Wheel base	2600	mm
轮距	Tread	1700	mm
轮胎规格	Tires	16/70-24	
最大挖掘深度	Max.digging depth	4400	mm
最大挖掘半径	Max.digging radius	5471	mm
外形尺寸 (长×宽×高)	Overall dimensions(L×W×H)	8000×2310×3424	mm
整机重量	Operating weight	9500	kq
液压锤可根据用户需要配置			

性能特点

WZ30-25是集挖掘装载机于一体的新型多功能工程机械，该机是在国内外同类产品技术的基础上开发的新一代机型，本机采用四轮驱动，液力变矩器动力换挡变速箱、全液压转向器、液压先导操纵。广泛适用于道路维护、农田建设、砖窑取土、管道铺设、电缆铺设、园林绿化及水泥砼沥青路面的开凿破碎等工作。

- 玉柴发动机、低噪音、低排放、节能降耗、绿色环保、动力强劲、可靠性好。
- 启发控制蹄式紧急制动及停车制动二合一。制动气路有故障时能够自动实施紧急制动，使紧急制动及停车制动更加安全。
- 各操作部位人性化设计，方向盘及仪表盘可根据操作者的舒适度进行上下及前后调节，各操纵手柄布局合理，操纵轻便；座椅可上下，前后调节，并可以根据不同体重选择不同的阻尼效果。
- 可绕中心上下摆动后桥装置，使轮胎有良好的附着力，使整机具有良好的越野性能和通过性能。
- 优化设计装载工作装置，铰点布置合理，运转位置具有有限位功能，防止物料撒落，卸载位置具有铲斗自动放平功能，减少劳动强度，工作范围更大，作业力更强劲平稳，工作效率更高。独特的中置挖掘装置和展翼式支腿，在破碎岩石和深度挖掘时，比其他形式的挖掘装置具有更强的稳定性。
- 在挖掘装载机上率先采用液压比例先导操纵，操纵轻便，定位准确，可进行挖掘装置复合运动，作业效率更高。
- 根据人-机原理设计的豪华整体式驾驶室，视野开阔，密封减震，可选配空调，操作环境舒适、安全。
- 可选用十多种机具，液压破碎锤、平板震动夯，四合一铲斗、夹钳等功能更加齐全。

The WZ30-25 is a new multi-function engineering machine which gathering the loading and excavating in the integral whole machine. It is the new generation model of the development based on the same kind product technique in domestic and international. Having adopted four wheel drive, hydraulic torque converter, hydraulic steering system, hydraulic. It is extensively used in the road maintenance, farm and developments, getting clay for making brick kiln, piping builds, the cable builds, park virecence and the excavating of the road opens to dig, broking up etc. This machine has below characteristics: The Yucai engine: low noise, low exhaust gas, low waste, green environmental protection, driving motive, good reliability. The spirit valve control take type brake system and parking brake system move two unite as one, when there is trouble in the gas brake system, it can make intime brake automatically, so it is more safety. Humanization designs: the hand handle layout reasonable, manipulating is portable; steer device, gauge dish and the chair all can be adjusted in up-down and front-back directions according to your sense, so it is comfortable. The back wheel bridge can swing up and down round the center, it make wheels has well cling, so the machine has good span and cross capability, optimized load work device: reasonable joint layout, dependable position limit function, lavelling bucket automatically in unload position, lacing optimized load work device: reasonable joint layout, dependable position limit function. Lavelling bucket automatically in unload position, lacing labor intensity, and the work range is larger, workfare is more study and steady, the work efficiency is higher. Special middle placed backhoe and wing-spread support leg. When the machine break up stones and do deeper dig work, it has stronger stability than other kind backhoe, of the craft brother the machine take the lead in using hydraulic scale forerunner valve control, manipulating is portable and orientation is exact, it may do multipul, work efficiency is high, plush and unitary cab is designed according to person-machine's principle, widen view, sealed and quiver damped, air-condition is choice, comfort-able and safety operation environment. Ten various machine tools may be choice to use, eg: hydraulic break up hammer, quiver rammer four, unit as one bucket tongs etc. The function is more comprehensive.

随技术进步，产品结构、参数将不断改进，恕不另行通知。
Structure and specification are subject to change without notice.