

主要参数／Main Specifications

| 꾸ㄹㅡㅡ Model | 单位UOM | 参数Parameters | 牶弱 Model 单 | 单位UOM | 参数Parameters |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 裹作重量 Operating weight | Kg | 20500 | 外形尺寸 Outtine dimension |  |  |
| 慜斗容量 Bucket capacity | $\mathrm{m}^{3}$ | 0.86 | A 总长Total length | mm | 9597 |
| 发雄㧈 Engine |  |  | B ${ }_{\text {总宽Total widh }}$ | mm | 2552 |
| 型믁 Model | 1 | QSB6． 7 | C 总高 Total height | mm | 3590 |
| 數定功率 Rated power | kW／rpm | 12912200 | D 面重漓地间䧆 Counterweight clearance | mm | 1250 |
| 最大捙退牲速 Maximum torque／speed | N．m／rpm | 799 | E最小离地间煺 Minimum ground cleerance | mm | 340 |
| 非粟Displacement | ， | 6.7 | F尾部回靝半径Minimum turning radius | mm | 2820 |
| 慗油箱Fuel tank | L | 305 | G 澵距 Base | mm | 2850 |
|  |  |  | H 朌面宪度 Tread widh | mm | 1890 |
| 主要性能 Main performance |  |  | 1 底㗼媱度 Width of chassis | mm | 2495 |
| 亚定流量 Rated flow | L／min | $2 \times 220$ |  | mm | 1550 |
| 工作压力 Working pressure | MPa | 31．434．3 | K发动机罝高度 Engine cover height | mm | 2542 |
| 液油滩 Hydraulic tank | L | 202 |  | mm | 145 |
| 回较速庸 Rotary speed | r／min | 13 | 推土钲（宽滈）Bulldozed shovel（width／height） | mm | 2495／566 |
| 鴙斗狩掘力 Bucket digging force | kN | 144 | 工作范園 Scope of work |  |  |
| 斗木标握力 Arm Digging force | kN | 100 |  |  |  |
| 最小抟弯半径 Minimum turning radius | mm | 6500 | A 最大接垠半径 Maximum digging radius | mm | 9840 |
| 行起速度 Walking speed | km／h | $9.5 / 31$ | B 最大地面接躇距漓M Mximum ground excaration distance | mm | 9638 |
| 閏烄能力 Climbing ability | \％ | 60 | C 最大按䲧高度 Maximum digging height | mm | 9000 |
|  |  |  | D 最大䔘载高度 Maximum unloading height | mm | 7000 |
| 液压系统 Hydraulic system |  |  | E最大接垠深度 Maximum digging depth | mm | 6460 |
| 主家／先导家Main pump／Forerunner pump | 1 | 两个个至宲家 | F8 8英尺水平面接握楁度 Excavation depth of 8 feet level | mm | 6285 |
|  |  |  |  | ft mm | 5810 497 |

$\qquad$

##  xe2lows witele exchavaior



## VXCMG

地址：徐州经济技术开发区高新路39

- 铲斗容量 Bucket capacity（ $\mathrm{m}^{3}$ ）： 0.86
- 操作重量 Operating weight（ kg ）： 20500
- 额定功率 Rated power（kW／rpm）：129／2200


## 更节能环保

More energy efficient and environmental protection
－久经考䠯和低维护成本的发动机
配备高效直喑发动机，经过精心设计和调数，采用迁内直啨技术可以使燃油更柔和，更彻底地㜣
出。强大的畈咬可以满足液压系统罱求和买现更炔的工作循环。
Long－tested engine with low maintenance cost
With meticullus design and
With meticulous design and regulation，elficient dirirection－iniection engine is adopted．In－cylinder
direct tijection technology is used in this engine so that the fuel can be burned more tlexible and direct iniection technology ys used in this engine so that the fuel can be burned more flixibibe and
thoorough，it meets the requirements for environmental protection in the condition without exhaust
gas recirculation（FGG）and diesel particulate filter（DPF） gas recirculation（EGR）and diesel particuluate filter（DPP）．It contributes to increased displacement
of integrated cylinder body，low friction power loss，solider stucture and lower noise．Continuous， of intergated cylinder body，low frition power loss，solider structure and lower noise．Continuous，
stable and powertul power output can be achieved in Iow speed．Strong torque can meeet the
requirements of hydraulicsystem and reaize taster working
－自动怠速
中型轮接标准的置自动怠速功能，可以节省燃料
中型轮拉标准配罟自
－低澡童设计
使用高确压低转速风扁，隆低了附加油梗和䧄音水平，同时提高泠却性能。
Low noise design
Low noise design
The fan with high statio pressure and low speed is used to decrease additional fuel consumption and noise level，and mearwhile
to mprove cooling pertormance．

## 更高效回报 <br> More eficieient return

 Digoing torce：with itstrale digang force among producls of the same
leveli，it tuly be qualifid tor complex consticucion enviionment：

 Production efficiencry：two contiguration options of construction work－
ing device such as single boom and double boom，and vaitous oplion－ al working accessories can be provided for medium size wheeleo


Excellent travel performance：high／low speed forward
reverse gear can be provided to adsplt to complex terrains：



## 更智能管控 <br> More intelligent control

－安全珄配置
使用者可选择后枳援像头的配置，这可以令操作员更直观的观察到周围的情况：
标准校置的大尺寸全方位位视
The operators can selecect the config
surrounding situations more intuitively： Lamps insidid divive＇s cab and boom 1
which greatly improve secuity which greaty improve security in night operation；
arge size reaview mirror with omni－d as standard configuration， Large size rearview mirror with omni－directional view（IISO standard）is installed as
tandard configuration，which meets the requirement tor safely in operation
－便㡽的提作
＂长行程＂㩧纵杆使所有操作更适宣中国客户的使用习惯，控制精准在提从纵杆预留按勆，以便添加控制破碚机和抓斗以及旋较附件的辅助属具使用。 Convenient operation ＂Long stroke＂ioystick makes all operations more suitable for using habit of Chinese
customers，which brings precise control： Customers，whics brings precisis control）
Buttons are reserved on joystick for the
Brab bucket and revolving accessoies
－动态功率管理
两种速度模式。
Dynamic power management
Advanced＂POWER－SHIITT trans
Advanced dopor mer．－shagement transmission of ZF Germany is adopted，with two modes
such as high speed and slow speed available．
标准佂置功率提升控制系统增加 $10 \%$ 接掘力，以满足短时间内的工作需求。 Power improve control ssystem as standard configuration increases $10 \%$ of digging
force to meet working reyuirements in short time．


旋转飞梭油门旋衵可实现发动机转速的平滑切换。

## 更舒适安全

## More comfortable and safer

保驾倹者的安全。其宽敞的内部空间提供一个完全可调，悬浮莝椅。夻驶室内方便地没
低，而空洞控制系统让你保持工作几个小时都不觉得累。
The design of wheeled excavator provides best working environment for you．This
advanced ROPS cab conforms to certification so as to ensure driver＇s safety．An
 boxes that can be easily touched are designed conveniently in the cab．The design of
sound insuation and noise reduction inside the cab makes the noise and vibration
levels hecome
 working for hours without feeling tired．Besides adjusting and providing lumbar
support，the suspension seat with muttiple degrees of freedom has a suspension support，the suspension seat with multiple degrees of freedom has a suspension
system to reduce vibration．The control switch is located below the seat，which is system to reduce vibration．The control swith is
convenient for different operators to regulate easily．
座椅下方，可以方便不同㧹作者轻松调节。
Besides adjusting and provididing lumbar support，the suspension seat with multiple degrees of
treeodom has a suspension system to reduce vibration．The control switch is located below the seat．
which is convenien tor dittorn
which is convenient for different operators to regulate easily．
－存倨空间丰富
一个热冷符与暖通空洞系统。
綪细布畕
Abundant storage space
Abundant storaespece means that you can keep all your personal items within reach．New cab
Abundant storage space means that you can keep all your personal items
contains several storage booxes．including a heattcold box and HVAC system．

采用高灵放度的探纵开关和接煡，方便清晰的读取仪表信息，能够使用最筒洁的控制，自由地工作。

with smooth selector switch，you can easily and precisely control you machine

| travel |
| :--- |
| The control switch and buttons with high sensitivity are used to read instrument information clearly |

you can use the easiest contron to worl reely．he swiches and outtons are exquisitely arranged
depending on their operating frequency，which is convenient for operator to touch with one finger without the influence to operation．
Exquisitely a arranged control switch．




Environment contorming to orgonomics
Comionable seal adustment double fixno slic
Comforable seal aduustment：double fixno silide rails are used，you can slide the seat trom joystick to opimun
working poisition．You can also slide the whole seat component to acdust the control pedal so as to fit the
cenoom．

平坦，宽敬，易于蔳洁内部地板

可调菬向柱总成
edal contorming to ergonomics
Flaa，spacious and easily cleaned interior floor
ooystick and switches are integraled on on adistable steering column assembly
Adivstable steeino column assembly

## 便绩的维护保美

Convenient maintenance andi service
－便倳的非非和殓查
大型扶手和防湆其站使得发动机距的维护更安全，更便撗：配置意电池㘮断开关可以很容易在长䐓见存；
安装在油水分离器和然油箱底部的冷漫水截止闻和导管，使得日常维护更容易，并防止污染机器。
Convenient maintenance and inspection
compartment sater and more convenient；
The batter
equipaped
The conde
The condensate water shut－off valve and conduit installed at bottom of prevent the machinine from pollution．
－一站式维訣没计
发动坛部件的日常检查和维户可以通过顶部和则面板轻松实现，
暆
紫油加注票的可以更加方便的加注然油（选装相置）
One－stop maintenance design
realized easily through top and side panels；
The eradiator and titier are arranged at the positions where can be easily
cleaned and replaced，which makes daily maintenance more convenien cleaned and replaced，which makes daily maintenance more convenie
Diesel
liling pump enables refueling more convenient（optional contion Diesel hilin
ation）
－高精度的回油过浗哭


High－－precision oil return filter made of glass fiber is used to protect
cleanliness of hydraulic system．More than $99.5 \%$ of particulate impuri－ leaniness ot hydrauic system，More hran g9．
lies can be fitered and filering time is prolonged．

短䐓维护搇作的时间，意昧着机吅可以有更多的看奴工作时间投入到实际生产中。设备的日常维护何
行时间，生产效室和维护便速珄的是大化，使XE列轮式按冨机更经济，而成为然的曼住选择。 Short maintenance and operation time means tha
the machine can have more operational use time be put into actual production．Simimififed design o
daily maintenance is good for convenient maint daily maintenance is good for convenient mainte－
nance work of operator，and skilled XCMM service staff can provive additionana support when needed．
The maximized operating time，productivity and The maximized operating time，productivity and
maintenance convenience makes XE series wheeled excavators more economical and become


## 定制化 Customization

| 标准緲 Standard configuration |  | XE210WB |
| :---: | :---: | :---: |
| 发边机 Engine |  | 安金与保安碳㩊 Safety and security configuration |
|  |  |  |
|  | Fully adiustable mechanical suspension seat | d Alarm ho |
| Europe III standard and National III standard |  |  |
| 自动洨奐Automatic preheat |  |  |
|  |  | Spacer plate between engine and oil pump chamber |
| Oil－water seperator with water level indication sensor |  |  |
|  | Openable font windsatreenglass equipped with auxiliay equipn |  |
|  |  |  |
|  | Front windscreen window cut with ratio of $70 / 30$ | 痽土邱保持間Holding valve of blade |
| 婴速泩佼 Feul leveler |  |  |
|  |  |  |
| 自动耍速Automatic idile speed | Instal the upper windshied wiper and clagner on the vertical colum |  |
|  |  |  |
| 液压系維 Hydraulic system |  |  |
|  |  |  |
|  |  |  |
|  |  | 醋后呮镮 Rearview mirror of counterweight |
|  |  |  |
|  | 可洨：tuttetet Washable floor mat |  |
| 动骨优先洞 Boom priority va |  | 驻车驾驶室防摆动销 Bridge of the cab on the car蜂鸣器（依据国家要求）Buzzer（based on national requirements |
| 回樓啫間 Rotary logic valve |  |  |
| 液府泪ISO VG 46 Hydraulic oil ISO VG 46 |  |  |
|  | －stitytutus Onekey boost mode | 电气系统 Electrical system |
|  | H1umply Rese |  |
|  |  | 䰝池（ $2 \times 850 \mathrm{CCA}$ ）Batery（ $2 \times 850 \mathrm{CCA}$ ） |
|  | 这限需 Shade curtain | 交流发电机 24 V 70 A ．Alternator 24 V 70 A起动与达 24 V 7.8 kW Start motor 24 V 7.8 kW |
|  | 顶郎天面Top skylight |  |
|  |  |  |
|  |  | 倒车峯鸣䛵 Reversing buzzer |
| 带欺的工貝铕Toolloox with lock |  |  |
|  | 易樃洁相仅Easy cleaning floor | 明 Lamp |
| Protective device kt：：tanstion shat guard plate |  |  |
| 推土如 ${ }^{\text {Plade }}$ | 2 Cup holderffile packet |  <br>  Working lamp installed on the right side of storage box <br>  |
|  |  |  |
| 辅昒交僦Auxiliary leg |  |  |
| 双䑨哃10．00－20－16PR Twin tires 10．00－20－16pr |  |  |
| 煎林振落钩定賏式 Prebridge oscillation lock mode爱种；油这 Buffer cylinder | 无线电收音新WWireless radio |  |
|  |  |  |
|  |  |  |
| 选佼䁲 Optional configuration |  | XE210W |
|  |  | 校故洨 Quartering hammer |
| 油水快放糞还Oil and water quick discharge device | Doule－ayer laninialed windshied and other tenpered Windows | 浱力大奇Vibrating tamper |
|  |  | 洨压買 Hydraulic shear |
|  |  | 抓具 Grip |
|  | 灭火爵Fire extingusher |  |
|  |  | 懓斗 Clam shell bucket |
| Addtional oil fiftration and pressure stabilization devices |  |  |
|  | Explosion－proof valve of boom and arm pipeline | \％\％tw ${ }^{\text {d }}$ Screen－type bucket |
|  |  |  |
|  |  |  |
| Heated air suspension seat with custion |  | Working lamp insta |

