

# R390

## Small excavator



- ◆ The whole machine electrical system adopts centralized control, with high reliability;
- ◆ Intelligent monitoring system is equipped with real-time monitoring and automatic alarm function;
- ◆ Cab optimization design, equipped with ergonomic seats, full coverage of the interior, wide vision;
- ◆ Engineering special oil cylinder, sealing ring for the American Pike, with a buffer device;
- ◆ Five-door steel cover, strong and durable;
- ◆ Using Korean pure imported parts, the working proportion curve of the valve stem matches the hydraulic valve;



**Engine**  
using Kubota engine, low noise, low vibration of environmental protection design



**Operation table**  
a new upgrade operation button, work more efficient



**Cylinder**  
engineering specific, sealing ring for American Pike, with buffer device



**Bullboard**  
using a casting process to connect the central support, strong and durable



**Steel crawler**  
a wide range of working conditions, long service life

### Product parameters

Total Weight	9000kg	Maximum unloading height	5100mm
Total length	6146mm	Minimum ground clearance	790mm
Total width	2242mm	engine brand	Yanmar
Total height	2662mm	engine model	4TNV98L
Maximum digging radius	6563mm	Output Power	42.2kw
Maximum excavation depth	4660mm	Walking speed	0-6.5km/h
Maximum excavation height	6680mm	Climbing angle	30%