

Liugong 926F



£POA

-With X-shaped frame built from high strength tensile steel, the 926F's undercarriage is designed to withstand the toughest conditions. Continuous digging, lifting and loading can put excessive stress on machines. The 926F Excavator has a long track beam and crawler system that guarantees greater stability. The structure also helps protect key components such as the travel motor from undue stress.

-The 926F Excavator is powered by the latest Cummins QSB6.7 engine in compliance with the

Product Details

Category/Type	Excavators
Make	Liugong
Model	926F
Year	26,400 - 28,990kg
Hours	157 kW

seat. Using the LCD display, the operator can easily check oil temperatures and pressure levels, receive service interval alerts and access other information that contributes to simple maintenance and servicing of the machine.

Capital Valley Industrial Park Rhymney, Gwent, NP22 5PT

-The upper structure of the 926F is built around a reinforced and well-engineered H-beam, allowing the boom to be positioned exactly in the center of the machine. This central positioning helps the boom cope with more stress on the attachment group. It also means better distribution

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