

CASE STUDY

GUNN JCB



SWITCHING TO ELECTRIC PROVIDES GREATER VERSATILITY FOR MANUFACTURING BUSINESS HAZLIN OF LUDLOW LTD.

A desire to deliver premium products is what drives family-owned business, Hazlin of Ludlow Limited, to manufacture the finest quality doors and frames. The company specialises in producing bespoke architecturally veneered doors, panels and frames for commercial and domestic properties.

Earlier this year, the business applied the same attitude to choosing a new Teletruk - deciding

an electric machine was the way to go.

Hazlin of Ludlow Ltd is no stranger to evolving its business to stay up-to-date. The business has operated JCB diesel and LPG machines across two manufacturing facilities for over 14 years. When a 2.7-tonne gas Teletruk was due for renewal, Managing Director, Christopher Jones decided the business should replace the machine with an electric model.

Managing Director of Hazlin of Ludlow Ltd, Christopher Jones said,

“Our aim is to move all our handling equipment to electric over the next couple of years. JCB has a fantastic reputation for quality and robust machines. As soon as we saw the significant benefits the electric machine could bring to our manufacturing operations, we knew we had to secure a JCB electric Teletruk.”

The TLT 30-19E is 100% electric with zero emissions, zero compromises on performance and a lot less noise, making it the perfect machine for a manufacturing business.

The electric Teletruk was delivered to Hazlin of Ludlow's facility earlier this year and was put to use straight away. The new 30-19E has all the same great features that customers have come to expect from JCBs range of Teletruk. Hazlin operates the TLT 30-19E in their yard and within the warehouse. The unique telescopic boom, small turning circle and single side loading ability allow it to do more materials handling work, inside and out. And the unrivalled forward visibility, forward reach and large lift capacity, unique to the JCB range dramatically improve safety for the operator.

“The Teletruk fits a niche - handling our products in our tight yard, loading & unloading vehicles and because it is electric it is safer when we need to use it inside the factory.”

