



XLCT SERIES

The XLCT Series represents PHL Hydraulics UK's highest standard of hydraulic bolting performance, engineered for heavy-duty industrial environments where power and reliability are non-negotiable. Built with robust components and precision-machined interiors, the XLCT tools deliver consistent, repeatable torque across the toughest applications. Their ergonomic design, high-strength construction, and long service life make them the ideal choice for demanding sectors such as energy, petrochemical, and heavy manufacturing.

VOLTA TORQUE GUN

PHL Hydraulics UK's Volta Torque Gun delivers the freedom of cordless torque technology without compromising power or precision. Featuring advanced electronic controls, multiple torque settings, and a powerful battery platform, the Volta range ensures fast, accurate bolting wherever mobility is essential. From remote sites to confined spaces, the Volta Torque Gun provides a clean, efficient, and reliable solution for technicians needing high-performance torque on the move.



MXT SERIES

The MXT Series offers exceptional versatility, combining the durability of a classic hydraulic torque wrench with enhanced usability and cycle life. Designed to perform reliably under continuous use, MXT tools are known for their simple maintenance, exceptional strength, and consistent accuracy. Whether used in field service, plant maintenance, or construction, the MXT Series provides dependable torque output and rugged performance in any environment.

TCB/SHEAR WRENCH

PHL Hydraulics UK's Tone Shear Wrench range delivers fast, fool-proof structural bolting with guaranteed accuracy on every installation. Designed for high-strength tension control bolts, these tools apply the exact preload required, automatically shearing the control pin at the precise torque level to eliminate operator guesswork. Available in both standard and low-profile configurations, the Tone Shear Wrench ensures superior access in confined or obstructed spaces while maintaining the same exceptional performance. Lightweight, reliable, and built for demanding construction and steel-fabrication environments, it provides unbeatable consistency, safety, and installation quality across every project.

