

Ball collar yokes

Ball collar yokes make it easy to connect (or disconnect) the yoke to the PTO or implement, quickly and without the use of tools.

Coupling is secured by hardened balls or spherical pins that engage the annular groove in the splined shaft. A spring-loaded collar controls the radial movement of the balls or pins.

The coupling elements are arranged symmetrically to uniformly distribute thrust forces generated by a telescoping driveline. Yokes can be converted from conventional (RT) to automatic (RTA) ball collar connections with the appropriate kit.

RT

