

# John Deere 6R -serie (TIER 4 FINAL) 6 cilinder MID FRAME

6135 - 6145 - 6155

- Front linkage can be set to a single-acting, double-acting and transport position with the multi-valve supplied as standard
   Includes removable linkage arms with a transport, fixed and oscillation
- Front linkage is supplied with a top link, balls and towing hook
- Output shaft can always be rotated over 60 degrees for maximum ease of connection
- PTO clutch engagement time variable to ensure smooth engagement

# Afbeeldingen



















### Front linkage system design

- Can be set to a single-acting, double-acting and transport position with the multi-valve supplied as standard
  Removable linkage arms with a transport, fixed and oscillation setting
  Comes with high quality Walterscheid lifting hooks
  Perfect design due to tractor-specific connections
  Supplied with a top link, balls and towing hook

## Front PTO system design

- Output shaft can always be rotated over 60 degrees for maximum ease of connection
- PTO clutch engagement time variable to ensure smooth engagement
- Non-rotating output shaft in unloaded condition
- Oil immersed clutch plates ensures a long service life
- Supplied with protective cover for PTO stump

# **Additional Info**

- Supplied professional installation manual in 4 languages simplifies installation
  Integrated oil system guarantees rapid PTO installation as it is independent of the tractor's hydraulic system
  PTO includes measuring points for easy locating of faults
  PTO is activated by means of the supplied switch for use inside the cabin