

SK Prototype



Skid steer loader

Engine power

53.7 kW / 72.0 HP @ 2500 rpm

Operating weight 4250 kg

Operating capacity 1685 kg

Flexibility on the jobsite

- Outstanding stability with an operating capacity of over 1.6 tonnes
- Easy operation with ride control, return-todig, adaptive steering, 3 different drive modes including slow speed control and much more
- Improved efficiency with variable displacement pump for the work equipment
- Increased breakout force with loader arm redesign and relief pressure lines for work equipment and auxiliary hydraulics

Operator comfort

- Pull-up sliding door ensures absolute comfort and non-stop working
- Suspended operator console with an air suspended seat grants a high operator comfort
- Pressurized cab keeps the operator environment clean
- Additional double adjustment seat guide helps the operator to set the most comfortable position between EPC, monitor and seat bar

Powerful and environmentally friendly

 Compliance with emission regulation with EU Stage V with DPF



Safety & maintenance

- · Improved visibility with rear-view camera
- Improved safety with Human Detection System (option)
- Latest safety standards with EN474 and ISO19014 compliance
- Easy maintenance access with larger inspection area and backward cabin tilting

Versatility

- ATT flow proportional control with main valve with electronic control
- Attachment pairing flexibility by providing 5 aux ports as option (3 ports as standard)
- Improved working mode function with electronically controlled HST pump

WENSS11900P 03/2025