

R41 Series with 50i

Key Specs

Rinse tank capacity - 400.0 L

Solution system control - Solution Command system with soft-touch control panel and display for automatic fillling, application, and rinsing

Boom length options - 24.0 m

Boom material - Steel

Solution system

Capacity - 5250.0 L

Solution System Capacity - Actual Volume - 5250.0 L

Solution System Capacity - Nominal Volume - 5000.0 L

Tank material - Polyethylene

Rinse tank capacity - 400.0 L

Quick fill size - 7.6 cm

Rate control make - John Deere automatic rate control system with pressure-and-flow based regulation

Automatic section control - John Deere Section Control (optional)

Solution system control - Solution Command system with soft-touch control panel and display for automatic fillling, application, and rinsing

Fill location - Solution tank: at operator station Rinse water tank: top fill or at operator station Hand wash tank: at operator station

Chemical eductor - In base, with jug rinse nozzle and spray gun

Chemical eductor capacity (size) - 50.0 L

Boom

Boom length options - 24.0 m

Boom

Automatic boom height - Optional: John Deere TerrainControl™ Pro with two or four sensors or John Deere TerrainCommand™ Pro with three or five sensors Carbon: John Deere TerrainCommand™ Pro with three sensors (optional - five sensors)
Plumbing material - Stainless steel
Boom material - Steel
Ground height adjustment - No
Breakaway width - 3.0 m
Boom sections - Pressure recirculation: nine or 12 sections ExactApply™ system: individual nozzle control

Options

Pressure washer - Optional: Onboard high pressure washer with self-retractable hose, 100 bar 1450.4 psi

Additional Information

Date collected - 2019-07-22T17:14:00