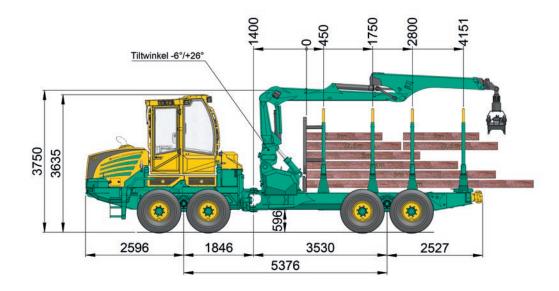
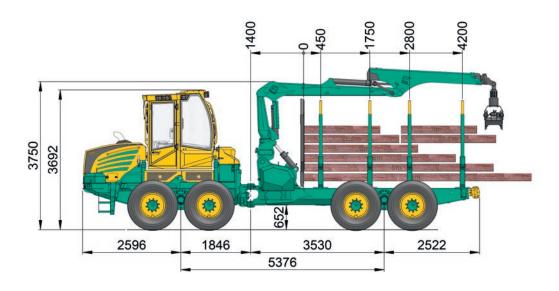
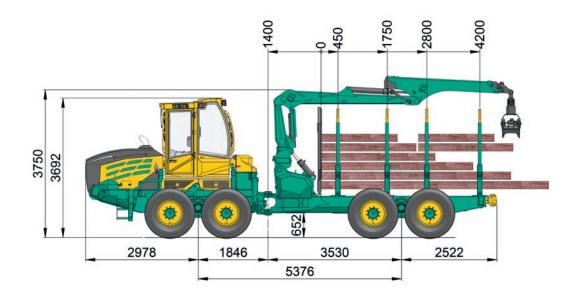
208F 9 t with HSW9 auxiliary traction winch and cranetilt



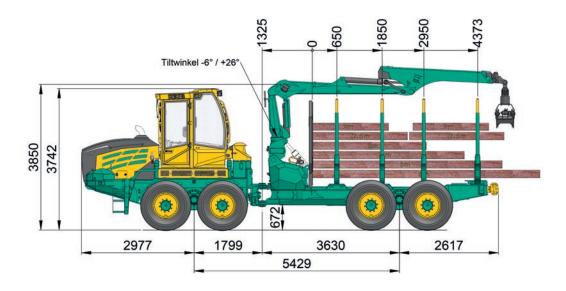
208F 10 t with HSW9 auxiliary traction winch and cranetilt



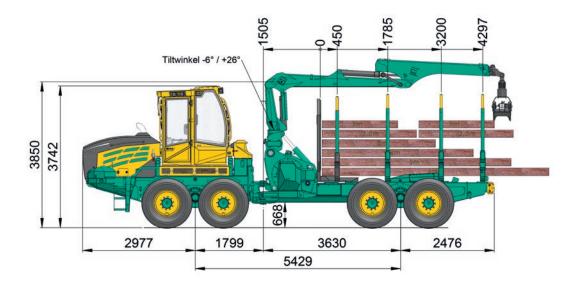
208F 11 t with HSW9 auxiliary traction winch and cranetilt



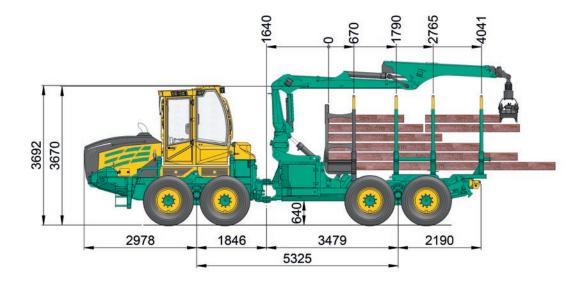
208F 14 t with HSW9 auxiliary traction winch and cranetilt



208F 14 t with HSW15 auxiliary traction winch and cranetilt

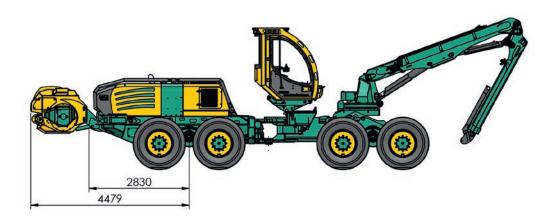


208F 11 t Kombi long with HY 32 L-SG-SP and cranetilt

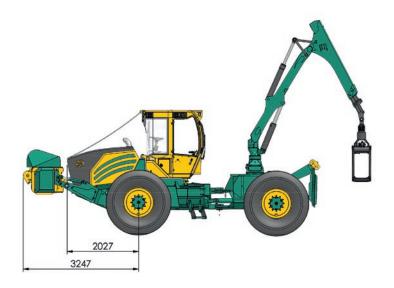


64

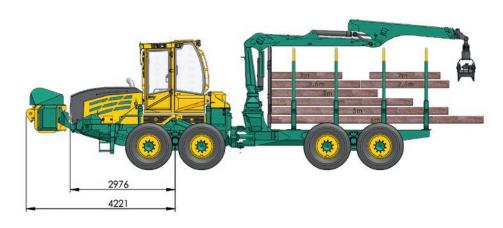
HSW15B auxiliary traction winch attached to 405H



HSW7 auxiliary traction winch attached to 904



HSW7 auxiliary traction winch attached to 208F



HSW7

Tractive force lower layer: 70 kN
Tractive force upper layer: 63 kN
Stepless tension adjustment via potentiometer
Rope capacity: for rope Ø 14 mm: 285 m
Weight without rope: 1.000 kg

Radio remote control:
HBC-Patrol-S, Typ-511

Integrated rope spooling

Integrated camera and lighting

 Housing with mount for HSM quick release system or adaptable for other manufacturers

 Pressure transfer for winch control via screw couplings, quick-change including electrical transfer plug

HSW9

Tractive force lower layer: 80 kN
Tractive force upper layer: 45 kN
Stepless tension adjustment via potentiometer
Rope capacity: for rope Ø 14 mm: 240 m

Radio remote control: HBC-Patrol-S, Typ-511

• Integrated rope spooling

Integrated camera and lighting

HSW15 / HSW15B

Tractive force constant: 120 kN
Stepless tension adjustment via potentiometer
Rope capacity: for rope Ø 16 mm: 450 m
Weight without rope: 1.850 kg

Radio remote control: HBC-Patrol-S, Typ-511

Integrated rope spooling

2 Cameras and lighting integrated

 Housing with mount for HSM quick release system or adaptable for other manufacturers

 Pressure transfer for winch control via screw couplings, quick-change including electrical transfer plug

HY 32 L-SG-SP

• Tractive force constant: 70 kN

Stepless tension adjustment via potentiometer
Rope capacity: for rope Ø 14 mm: 240 m

Radio remote control:
HBC-Patrol-S, Typ-511

• Integrated rope spooling

Integrated camera and lighting

Second rope drum for logging:

Tractive force lower layer: 160 kN
Tractive force upper layer: 64 kN
Rope capacity: for rope Ø 18 mm: 70 m