



ZEUS

40.8 | 38.10 | 35.11 | 40.13



dieci-americas.com

| PERFORMANCE | | | 7EUS 25.11 CD | 7EUS 40.13 CD |
|--|---|--|--|--|
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| Maximum capacity | 8378 lb (3800 kg) | 8378 lb (3800 kg) | 7700 lb (3493 kg) | 8800 lb (3992 kg) |
| Maximum lifting height | 24.9 ft (7.6 m) | 31.5 ft (9.6 m) | 34.8 ft (10.6 m) | 41.0 ft (12.5 m) |
| Maximum horizontal extension | 14.4 ft (4.4 m) | 20.2 ft (6.2 m) | 22.8 ft (6.9 m) | 27.9 ft (8.5 m) |
| Fork swiveling angle | 146° | 146° | 146° | 146° |
| Pull-out force | 18434 lbf (8200 daN) | 18434 lbf (8200 daN) | 18434 lbf (8200 daN) | 18434 lbf (8200 daN) |
| Towing force | 18659 lbf (8300 daN) | 18659 lbf (8300 daN) | 18659 lbf (8300 daN) | 18659 lbf (8300 daN) |
| Unladen weight | 18519 lb (8400 kg) | 19180 lb (8700 kg) | 19621 lb (8900 kg) | 19621 lb (8900 kg) |
| Maximum climb angle | 45 % | 45 % | 45 % | 45 % |
| Max speed (referred to wheels with maximum permitted diameter) | 18.6 mph (30 km/h) | 18.6 mph (30 km/h) | 18.6 mph (30 km/h) | 18.6 mph (30 km/h) |
| ВООМ | | | | |
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| Getting off the basket | 7.1 s | 8.2 s | 8.2 s | 12.5 s |
| Lifting | 9.1 s | 10.3 s | 10.3 s | 13,5 s |
| Extension | 6.8 s | 6.7 s | 7,5 s | 11.6 s |
| Retraction | 5,1 s | 4 s | 4.5 s | 8.8 s |
| Forward swiveling | 4.6 s | 4.6 s | 4.6 s | 4.6 s |
| Reverse swiveling | 2.6 s | 2.6 s | 2.6 s | 2.6 s |
| ENGINE | | | | |
| | | 7EUC 28 10 CD | | 7EUS 40.12 CD |
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| Brand | Kubota | Kubota | Kubota | Kubota |
| Nominal power | 73 HP (54.6 kW) | 73 HP (54.6 kW) | 73 HP (54.6 kW) | 73 HP (54.6 kW) |
| @rpm | 2600 rpm | 2600 rpm | 2600 rpm | 2600 rpm |
| @rpm | 2600 rpm | 2600 rpm | 2600 rpm | 2600 rpm |
| Operation | 4-stroke | 4-stroke | 4-stroke | 4-stroke |
| Injection | Electronic, Common Rail | Electronic, Common Rail | Electronic, Common Rail | Electronic, Common Rail |
| Number and arrangement of cylinders | 4, Vertical in line | 4, Vertical in line | 4, Vertical in line | 4, Vertical in line |
| Displacement | 203 in ³ (3331 cm ³) | 203 in ³ (3331 cm ³) | 203 in ³ (3331 cm ³) | 203 in ³ (3331 cm ³) |
| Consumption | 380.00 lb/Hp h (231 g/kWh) | 380.00 lb/Hp h (231 g/kWh) | 380.00 lb/Hp h (231 g/kWh) | 380.00 lb/Hp h (231 g/kWh) |
| @rpm | 2600 rpm | 2600 rpm | 2600 rpm | 2600 rpm |
| Emission standards | Stage V/Tier 4f | Stage V/Tier 4f | Stage V/Tier 4f | Stage V/Tier 4f |
| Exhaust gas treatment | DOC+DPF | DOC+DPF | DOC+DPF | DOC+DPF |
| Cooling system | Liquid | Liquid | Liquid | Liquid |
| Intake | Turbocharger after-cooler | Turbocharger after-cooler | Turbocharger after-cooler | Turbocharger after-cooler |
| | | | | |
| Air filter | Air pre-heating and air pre-filtering | Air pre-heating and air pre-filtering | Air pre-heating and air pre-filtering | Air pre-heating and air pre-filtering |
| Air filter | Air pre-heating and air pre-filtering with dust separator | Air pre-heating and air pre-filtering with dust separator | Air pre-heating and air pre-filtering with dust separator | Air pre-heating and air pre-filtering with dust separator |
| Air filter TRANSMISSION | | | | |
| | | | | |
| TRANSMISSION | with dust separator | with dust separator | with dust separator | with dust separator |
| TRANSMISSION Vehicle model | with dust separator ZEUS 40.8 - GD | with dust separator ZEUS 38.10 - GD | with dust separator ZEUS 35.11 - GD | with dust separator ZEUS 40.13 - GD |
| TRANSMISSION Vehicle model | with dust separator ZEUS 40.8 - GD Hydrostatic with variable | with dust separator ZEUS 38.10 - GD Hydrostatic with variable | with dust separator ZEUS 35.11 - GD Hydrostatic with variable | with dust separator ZEUS 40.13 - GD Hydrostatic with variable |
| TRANSMISSION Vehicle model Transmission type | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD Zeteering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD Zeteering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) | with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Rear axle | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front | with dust separator with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled With electronic pedal for controlled Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD ZEUS 38.10 - GD ZEUS 38.10 - GD Steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front | with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled With electronic pedal for controlled Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Zetering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system | with dust separator | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Setur a sub servo serve serv | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of steering Front axle Service braking Parking braking HYDRAULIC SYSTEM | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control | with dust separator | with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of steering Front axle Service braking Parking braking HYDRAULIC SYSTEM Vehicle model | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 35.11 - GD | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 40.13 - GD |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of steering Front axle Service braking Parking braking HYDRAULIC SYSTEM | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control | with dust separator | with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic | with dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking HYDRAULIC SYSTEM Vehicle model Hydraulic pump type | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD SUP 1 eveling.) Suprime actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 38.10 - GD SEUS 38.10 - GD SUB 38.10 - GD SEUS 38.10 - GD SEUS 38.10 - GD | with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled With electronic pedal for controlled Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic CEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system CEUS 35.11 - GD ZEUS 35.11 - GD XEUS 35.11 - GD | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.13 - GD ZEUS 40.13 - GD XII S piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking Hydraulic pump type Hydraulic pump capacity | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD SUS 40.8 - GD Suspative actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.3.5 gal/min (127 l/min) | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 38.10 - GD SUB 38.10 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) | with dust separator with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system CEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system CEUS 35.11 - GD SEUS 35.1 | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD With transverse leveling device with control in the cab With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 40.13 - GD ZEUS 40.13 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking Hydraulic pump type Hydraulic pump capacity Max. operating pressure | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) 3.571 psi (26 MPa) | with dust separator ZEUS 38.10 - GD ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 38.10 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) 3.5 gal/min (127 l/min) | with dust separator with dust separator with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Control ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Control ZEUS 35.11 - GD SUB 35.11 - GD Sustem of the destronic system Control ZEUS 35.11 - GD Sustem of the destronic system Control Sustem of the destronic system | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD Xuth transverse leveling device with control in the cab With transverse leveling device with control in the cab Swinging OI bath with servo brake on front axle with double hydraulic system Kugative actuation with electronic control ZEUS 40.13 - GD ZEUS 40.13 - GD Xuth at the servo brake on front axle with double hydraulic system Xuth double hydraulic system ZEUS 40.13 - GD Xuth at the servo brake on front axle with double hydraulic system Xuth at the servo brake on front axle with double hydraulic system Xuth at the servo brake on front axle with double hydraulic system Xuth at the servo brake on front axle with double hydraulic system Xuth at the servo brake on front axle with double hydraulic system Xuth at the servo brake on front axle with at the servo brake on front axle |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking HyDRAULIC SYSTEM Yehicle model Hydraulic pump type | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD SUS 40.8 - GD Suspative actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.3.5 gal/min (127 l/min) | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 38.10 - GD SUB 38.10 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) | with dust separator with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system CEUS 35.11 - GD ZEUS 35.11 - GD Swinging Oil bath with servo brake on front axle with double hydraulic system Cather on the servo brake on front axle with double hydraulic system CEUS 35.11 - GD SEUS 35.1 | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD With transverse leveling device with control in the cab With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 40.13 - GD ZEUS 40.13 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5 gal/min (127 l/min) |
| TRANSMISSIONVehicle modelTransmission typeHydraulic motorReversalInchingGearboxDIFFERENTIAL AXLESVehicle modelType of axlesType of steeringFront axleService brakingParking brakingHydraulic pump typeHydraulic pump capacityMax. operating pressure | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 33.5 gal/min (127 l/min) 3771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR | with dust separator ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 38.10 - GD ZEUS 38.10 - GD ZEUS 38.10 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 33.5 gal/min (127 l/min) 3771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR | with dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 35.11 - GD ZEUS 35.11 - GD SUB 35.11 - GD ZEUS 35.11 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 33.5 gal/min (127 l/min) 3771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD Awheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Ol bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 40.13 - GD ZEUS 40.13 - GD ZEUS 40.13 - GD CID bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Swinging ZEUS 40.13 - GD XILS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 33.5 gal/min (127 l/min) 3771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR Hydraulic control distributor-single joystick with proportional and simultaneous controls (Flow |
| TRANSMISSION Vehicle model Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTIAL AXLES Vehicle model Type of axles Type of steering Front axle Service braking Parking braking Hydraulic pump type Hydraulic pump capacity Max. operating pressure Distributor control | with dust separator ZEUS 40.8 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed Servo-controlled 2-speed ZEUS 40.8 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Rigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic control ZEUS 40.8 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 33.5 gal/min (127 l/min) 3771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR | with dust separator ZEUS 38.10 - GD ZEUS 38.10 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 38.10 - GD ZEUS 38.10 - GD ZEUS 38.10 - GD Auheels / transversal / 2 wheels Hydroution gears 4 wheels / transversal / 2 wheels Bigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 38.10 - GD No. 1 LS piston pump for power-steering and boom movements. No. 1 gear pump for and Fan Drive. 3.5.5 gal/min (127 l/min) 3.771 psi (26 MPa) Proportional 4 in 1 Joystick with FNR | with dust separator With dust separator ZEUS 35.11 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Awheels / transversal / 2 wheels Bigid (OPT leveling.) Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 35.11 - GD ZEUS 35.11 - GD SUB 35.11 - GD ZEUS 35.11 - GD ZEUS 35.11 - GD Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control ZEUS 35.11 - GD Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Control Autom the servo brake on front axle with double hydraulic system Negative actuation with electronic Autom the servo brake on front axle with double hydraulic system Autom the servo brake on front axle with double hydraulic system Autom the servo brake on front axle with double hydraulic system Autom the servo brake on front axle with double hydraulic system Autom the servo brake Autom the servo brake on front Autom the servo brake Autom th | with dust separator With dust separator ZEUS 40.13 - GD Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment With electronic control operated with vehicle in motion With electronic pedal for controlled forward movement Servo-controlled 2-speed ZEUS 40.13 - GD ZEUS 40.13 - GD 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels With transverse leveling device with control in the cab Swinging Oil bath with servo brake on front axle with double hydraulic system Negative actuation with electronic Cattor of |

| FILLING | | | | |
|--------------------------|------------------------|------------------------|------------------------|------------------------|
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| Hydraulic system (total) | 44.91 gal (170 l) |
| Diesel tank | 46.23 gal (175 l) |
| TYRES | | | | |
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| Standard tires | 405/70-24" (16/70-24)" | 405/70-24" (16/70-24)" | 405/70-24" (16/70-24)" | 405/70-24" (16/70-24)" |
| | , | | | , |
| DIMENSIONS | | | | |
| Vehicle model | ZEUS 40.8 - GD | ZEUS 38.10 - GD | ZEUS 35.11 - GD | ZEUS 40.13 - GD |
| A | 14.2 in (360 mm) |
| В | 68.8 in (1748 mm) | 51.5 in (1307 mm) | 63.0 in (1601 mm) | 76.8 in (1950 mm) |
| C | 108.3 in (2750 mm) |
| D | 36.9 in (937 mm) | 36.9 in (937 mm) | 36.2 in (920 mm) | 50.0 in (1270 mm) |
| E1 | 112.6 in (2860 mm) |
| F | 168.3 in (4276 mm) | 168.3 in (4276 mm) | 167.3 in (4250 mm) | 181.1 in (4600 mm) |
| G | 205.8 in (5227 mm) | 198.8 in (5050 mm) | 210.6 in (5350 mm) | 238.2 in (6050 mm) |
| Н | 94.9 in (2410 mm) |
| 1 | 37.8 in (960 mm) |
| L | 73.6 in (1870 mm) |
| L1 | 219.4 in (5572 mm) | 203.1 in (5159 mm) | 213.4 in (5420 mm) | 240.2 in (6100 mm) |
| K01 | 31° | 31° | 32° | 23° |
| K03 | 9° | 9° | 10° | 10° |
| K06 | 150° | 150° | 150° | 150° |
| K07 | 16° | 16° | 16° | 18° |
| K08 | 131° | 131° | 131° | 140° |
| Μ | 90.2 in (2290 mm) |
| M1 | 74.2 in (1885 mm) | 58.0 in (1472 mm) | 68.9 in (1750 mm) | 81.9 in (2080 mm) |
| N1 | 69.1 in (1755 mm) |
| 01 | 261.2 in (6635 mm) | 243.9 in (6195 mm) | 47.2 in (1200 mm) | 282.3 in (7170 mm) |
| Ρ | 40.6 in (1030 mm) |
| P1 | 1.8 in (45 mm) |
| Q | 144.3 in (3665 mm) |
| Q1 | 47.2 in (1200 mm) |
| R1 | 43.3 in (1100 mm) |
| S1 | 4.7 in (120 mm) |
| T1 | 201.9 in (5127 mm) | 187.4 in (4759 mm) | 194.5 in (4940 mm) | 206.5 in (5245 mm) |
| U1 | 161.3 in (4097 mm) | 146.8 in (3729 mm) | 155.1 in (3940 mm) | 167.1 in (4245 mm) |
| V1 | 372.6 in (9463 mm) | 340.7 in (8655 mm) | 359.1 in (9120 mm) | 384.6 in (9770 mm) |
| v i | 572.0 III (9705 IIIII) | 5-0.7 III (0055 IIIII) | Q1 | 504.0 m (9770 mm) |
| | | | | |











ON DEMAND

40.13

Headquarter: 4200 White St. Suite 100, DFW, 76135 Texas P: 844-257-2933 - F: 412.458.1084 - webiste: www.dieci-americas.com DOCCT0000053-EN-11