DiECi



TRUCK MIXERS

L3500 | L4700 | F7000



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PERFORMAI	VCE								
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Concrete yield	2.5 m³ (88 ft³)	2.5 m ³ (88 ft ³)	2.5 m³ (88 ft³)	3.5 m ³ (124 ft ³)	3.5 m ³ (124 ft ³)	3.5 m ³ (124 ft ³)	5 m ³ (177 ft ³)	5 m ³ (177 ft ³)	5 m³ (177 ft³)
Water tank	630 I (166.43 gal)	630 I (166.43 gal)	650 I (171.71 gal)	630 I (166.43 gal)	630 I (166.43 gal)	650 I (171.71 gal)	850 I (224.55 gal)	850 I (224.55 gal)	945 I (249.64 gal)
capacity	-	-	_	-	-	_	-	-	-
Shovel capacity	500 l (132.09 gal)	-	500 l (132.09 gal)	600 l (158.50 gal)	600 l (158.50 gal)	600 l (158.50 gal)	600 l (158.50 gal)	-	600 I (158.50 gal)
Unladen weight	5900 kg (13007 lb)	5900 kg (13007 lb)	5900 kg (13007 lb)	6700 kg (14771 lb)	6800 kg (14991 lb)	6700 kg (14771 lb)	7400 kg (16314 lb)	7400 kg (16314 lb)	7400 kg (16314 lb)
Maximum climb angle	-	-	30 %	-	-	30 %	30 %	30 %	30 %
Max speed (referred to wheels with maximum permitted diameter)	21 km/h (13.0 mph)	21 km/h (13.0 mph)	21 km/h (13.0 mph)	23 km/h (14.3 mph)	24 km/h (14.9 mph)	27 km/h (16.8 mph)	27 km/h (16.8 mph)	27 km/h (16.8 mph)	27 km/h (16.8 mph)
ENGINE									
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Brand	FPT	FPT	FPT	FPT	FPT	FPT	FPT	FPT	FPT
Nominal power	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	93 kW (125 HP)	93 kW (125 HP)	93 kW (125 HP)
@rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm
Peak power	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	74 kW (99 HP)	-	-	93 kW (125 HP)	93 kW (125 HP)	93 kW (125 HP)
@rpm	2200 rpm	2200 rpm	2200 rpm	2200 rpm	-	-	2200 rpm	2200 rpm	2200 rpm
Operation	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke	4-stroke
Injection	Mechanical direct 4, Vertical in line	Mechanical direct 4, Vertical in line	Mechanical direct	Mechanical direct	Mechanical direct 4, Vertical in line	Mechanical direct 4, Vertical in line	Mechanical direct 4, Vertical in line	Mechanical direct 4, Vertical in line	Mechanical direct 4, Vertical in line
Number and arrangement of cylinders	٦, verucai iii line	ד, verucai iii iine	4, Vertical in line	4, Vertical in line	ד, verucai iii line	ד, verucai iii line	م, verucai iii line	ד, verutai iri line	T, VELUCALITI IINE
Displacement	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm ³ (274 in ³)	4485 cm³ (274 in³)
Consumption	-	-	-	-	-	-	230 g/kWh (378.35	230 g/kWh (378.35 lb/Hp h)	230 g/kWh (378.35 lb/Hp h)
@rpm	-	_	-	-	_	_	lb/Hp h) 2200 rpm	2200 rpm	2200 rpm
Emission standards	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage IIIA/Tier 3
Cooling system	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid
Intake	Turbocharger	Turbocharger	Turbocharger	Turbocharger	Turbocharger	Turbocharger	Turbocharger	Turbocharger	Turbocharger
۸ : £الهــــ	after-cooler	after-cooler	after-cooler	after-cooler	after-cooler	after-cooler	after-cooler	after-cooler	after-cooler
Air filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter	Replaceable cartridge for dry filter
TRANSMISS	ION								
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Transmission	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with	Hydrostatic with
Transmission type Hydraulic motor	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment
Transmission type Hydraulic motor Reversal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic
Transmission type Hydraulic motor	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment
Transmission type Hydraulic motor Reversal Inching Gearbox	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AL AXLES AB L 3500	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AL AXLES AB L 3500 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AL AXLES AL AXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed ALAXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AL AXLES AL AXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging,	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging,	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging,	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging,	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging,
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle Rear axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed ALAXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels / Swinging, self-locking - Oil bath with servo brake on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle Rear axle Service braking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed ALAXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle Rear axle Service braking Parking braking	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed ALAXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle Rear axle Service braking DRUM	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed ALAXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle ACTING ON THE REAL STORM OF THE REAL STORM O	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle AB L 3500 T Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Open-loop gear pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels / transversal / 2 wheels / transversal / 2 wheels / transversal / and the first own front and rear axle AB L 3500 CCS Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Open-loop gear pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Oil bath on front and rear axle Acting on the rear axle AB L 4700 Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle AB L 4700 T Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear axle AB L 4700 CCS Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle
Transmission type Hydraulic motor Reversal Inching Gearbox DIFFERENTI Vehicle model Type of axles Type of steering Front axle Rear axle Service braking Parking braking DRUM Vehicle model Drum general	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AL AXLES AB L 3500 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle ACT AND TITLE TO THE TO TH	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle AB L 3500 T Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Open-loop gear pump with drum	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 3500 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle ACting on the rear axle AB L 3500 CCS Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Open-loop gear pump with drum	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking Self-locking Oil bath on front and rear axle ACting on the rear axle AB L 4700 Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled for controlled forward movement Servo-controlled 2-speed AB L 4700 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear axle AB L 4700 T Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB L 4700 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath on front and rear axle Acting on the rear axle AB L 4700 CCS Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled for controlled forward movement Servo-controlled 2-speed AB F 7000 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle AB F 7000 Rear front exhaust. Closed-loop axial piston pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 T 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle AB F 7000 T Rear front exhaust. Closed-loop axial piston pump with drum rotation speed	Hydrostatic with variable displacement pump Hydrostatic with continuous automatic adjustment Electro-Hydraulic With hydraulic pedal for controlled forward movement Servo-controlled 2-speed AB F 7000 CCS 2 steering, with 4 epicycloidal reduction gears 4 wheels / transversal / 2 wheels Swinging, self-locking - Oil bath with servo brake on front and rear axle Acting on the front axle AB F 7000 CCS Rear front exhaust. Closed-loop axial piston pump with drum rotation speed

HYDRAULIC	CVCTEM								
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Hydraulic pump type	Open-loop gear pump with drum rotation speed controller	Open-loop gear pump with drum rotation speed controller	Open-loop gear pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller	Closed-loop axial piston pump with drum rotation speed controller
FILLING									
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Hydraulic system (total)	145 l (38.30 gal)	145 l (38.30 gal)	145 l (38.30 gal)	120 l (31.70 gal)	120 l (31.70 gal)	120 l (31.70 gal)			
Diesel tank	90 l (23.78 gal)	90 l (23.78 gal)	90 l (23.78 gal)	90 l (23.78 gal)	90 l (23.78 gal)	90 l (23.78 gal)			
TYRES									
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Standard tires	12.5x18"	12.5x18"	12.5x18"	405/70x20"	405/70x20"	405/70x20"	405/70x24"	405/70x24"	405/70x20"
DIMENSIONS	S								
Vehicle model	AB L 3500	AB L 3500 T	AB L 3500 CCS	AB L 4700	AB L 4700 T	AB L 4700 CCS	AB F 7000	AB F 7000 T	AB F 7000 CCS
Α	320 mm (12.6 in)	320 mm (12.6 in)	320 mm (12.6 in)	360 mm (14.2 in)	360 mm (14.2 in)	360 mm (14.2 in)	440 mm (17.3 in)	440 mm (17.3 in)	440 mm (17.3 in)
В	1380 mm (54.3 in)	1380 mm (54.3 in)	1380 mm (54.3 in)	1215 mm (47.8 in)	1215 mm (47.8 in)	1215 mm (47.8 ir			
B1	3530 mm (139.0 in)	-	3530 mm (139.0 in)	3820 mm (150.4 in)	-	3820 mm (150.4 in)	3880 mm (152.8 in)	-	3880 mm (152.8 in)
С	2500 mm (98.4 in)	2500 mm (98.4 in)	2500 mm (98.4 in)	3210 mm (126.4 in)	3210 mm (126.4 in)	3210 mm (126.4 in)			
C1	6230 mm (245.3 in)	-	6230 mm (245.3 in)	6660 mm (262.2 in)	-	6660 mm (262.2 in)	7490 mm (294.9 in)	-	7490 mm (294.9 in)
D	1150 mm (45.3 in)	1070 mm (42.1 in)	1150 mm (45.3 in)	1640 mm (64.6 in)	1410 mm (55.5 in)	1640 mm (64.6 in)	2050 mm (80.7 in)	1675 mm (65.9 in)	2050 mm (80.7 ir
E1	3870 mm (152.4 in)	3870 mm (152.4 in)	3870 mm (152.4 in)	4070 mm (160.2 in)	4070 mm (160.2 in)	4070 mm (160.2 in)	4000 mm (157.5 in)	4000 mm (157.5 in)	4000 mm (157.5 in)
F1	5340 mm (210.2 in)	5340 mm (210.2 in)	5340 mm (210.2 in)	5590 mm (220.1 in)	5340 mm (210.2 in)	5590 mm (220.1 in)	6450 mm (253.9 in)	6450 mm (253.9 in)	6450 mm (253.9 in)
G	5030 mm (198.0 in)	4955 mm (195.1 in)	5030 mm (198.0 in)	5520 mm (217.3 in)	5290 mm (208.3 in)	5520 mm (217.3 in)	6475 mm (254.9 in)	6100 mm (240.2 in)	6475 mm (254.9 in)
Н	2900 mm (114.2 in)	2900 mm (114.2 in)	2900 mm (114.2 in)	3140 mm (123.6 in)	3140 mm (123.6 in)	3140 mm (123.6 in)	3080 mm (121.3 in)	3080 mm (121.3 in)	3080 mm (121.3 in)
I	1000 mm (39.4 in)	1000 mm (39.4 in)	1000 mm (39.4 in)	1000 mm (39.4 in)	1000 mm (39.4 in)	1000 mm (39.4 in			
L	2000 mm (78.7 in)	2000 mm (78.7 in)	2000 mm (78.7 in)	1980 mm (78.0 in)	1980 mm (78.0 in)	2000 mm (78.7 in)	1920 mm (75.6 in)	1920 mm (75.6 in)	1920 mm (75.6 in
M	2370 mm (93.3 in)	2370 mm (93.3 in)	, ,	2400 mm (94.5 in)	2400 mm (94.5 in)	2400 mm (94.5 in)	, ,	2370 mm (93.3 in)	2370 mm (93.3 ir
P	3030 mm (119.3 in)	3030 mm (119.3 in)	3030 mm (119.3 in)	3000 mm (118.1 in)	3000 mm (118.1 in)	3000 mm (118.1 in)	3750 mm (147.6 in)	3750 mm (147.6 in)	3750 mm (147.6 in)
Q	5330 mm (209.8 in)	5330 mm (209.8 in)	5330 mm (209.8 in)	5370 mm (211.4 in)	5370 mm (211.4 in)	5370 mm (211.4 in)	6020 mm (237.0 in)	6020 mm (237.0 in)	6020 mm (237.0 in)
R	5750 mm (226.4 in)	5750 mm (226.4 in)	5750 mm (226.4 in)	5740 mm (226.0 in)	5740 mm (226.0 in)	5740 mm (226.0 in)	6370 mm (250.8 in)	6370 mm (250.8 in)	6370 mm (250.8 in)
U	2310 mm (90.9 in)	2310 mm (90.9 in)	2310 mm (90.9 in)	2310 mm (90.9 in)	2310 mm (90.9 in)	2310 mm (90.9 ir			
Z	2440 mm (96.1 in)	2440 mm (96.1 in)	2440 mm (96.1 in)	2500 mm (98.4 in)	2500 mm (98.4 in)	2500 mm (98.4 ir			