

## DIECI











F7000

	NICODIA	ON									
-	INFORMATI	-	AD 1 2500	AD   2500 T	AD 1 2500	AD 1 4700	AD   4700 T	AD 1 4700	AD 5 7000	AD 5 7000 T	AD 5 7000
Vehicle model	AB N 2400	AB N 2400 T	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	1,7 m <sup>3</sup> (60 ft <sup>3</sup> )	1,7 m <sup>3</sup> (60 ft <sup>3</sup> )	2,5 m <sup>3</sup> (88 ft <sup>3</sup> )	2,5 m <sup>3</sup> (88 ft <sup>3</sup> )	2,5 m <sup>3</sup> (88 ft <sup>3</sup> )	3,5 m³ (124 ft³)	3,5 m <sup>3</sup> (124 ft <sup>3</sup> )	3,5 m³ (124 ft³)	5,0 m <sup>3</sup> (177 ft <sup>3</sup> )	5,0 m³ (177 ft³)	5,0 m <sup>3</sup> (177 ft <sup>3</sup> )
Standard tires	10.5x18"	10.5x18"	12.5x18"	12.5x18"	12.5x18"	405/70x20"	405/70x20"	405/70x20"	405/70R24"	405/70R24"	405/70R24"
Unladen weight	4000 kg (8818 lb)	4000 kg (8818 lb)	5900 kg (13007 lb)	5900 kg (13007 lb)	5900 kg (13007 lb)	6700 kg (14771 lb)	6400 kg (14110 lb)	6700 kg (14771 lb)	7400 kg (16314 lb)	7400 kg (16314 lb)	7400 kg (16314 lb)
Water tank capacity	180 L (47,55 gal)	180 L (47,55 gal)	630 L (166,43 gal)	850 L (224,55 gal)	850 L (224,55 gal)	850 L (224,55 gal)					
Shovel capa- city	270 L (71,33 gal)	-	500 L (132,09 gal)	-	500 L (132,09 gal)	600 L (158,5 gal)	-	600 L (158,5 gal)	600 L (158,5 gal)	-	600 L (158,5 gal)
Max speed (referred to wheels with maximum permitted diameter)	27 km/h (16,8 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)	27 km/h (16,8 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)	27 km/h (16,8 mph)
Notes	Self-priming water pump.	Self-priming water pump. Loading from hopper.	Self-priming water pump.	Self-priming water pump. Loading from hopper.	Self-priming water pump.	Self-priming water pump.	Self-priming water pump. Loading from hopper.	Self-priming water pump.	Self-priming water pump.	Self-priming water pump. Loading from hopper.	Self-priming water pump.
ENGINE											
Vehicle model	AB N 2400	AB N 2400 T	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	Lombardini	Lombardini	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins
Nominal power	36,6 kW (49 HP)	36,6 kW (49 HP)	85,9 kW (115 HP)	100 kW (134 HP)	100 kW (134 HP)	100 kW (134 HP)					
@rpm	3000 rpm	3000 rpm	2200 rpm	2200 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	4-stroke	4-stroke
Injection	Mechanical direct	Mechanical direct	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	4, Vertical in line	4, Vertical in line	4, Vertical in line	4, Vertical in line	4, Vertical in line	4, Vertical in line	4, Vertical in line
Displacement	2199 cm <sup>3</sup> (134 in <sup>3</sup> )	2199 cm <sup>3</sup> (134 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )	3621 cm <sup>3</sup> (221 in <sup>3</sup> )
Emission standard	Stage IIIA/Tier 3	Stage IIIA/Tier 3	Stage V/Tier 4f	Stage V/Tier 4f	Stage V/Tier 4f	Stage V/Tier 4f					
Exhaust gas treatment	-	-	DOC+DPF +SCR (with AdBlue)	DOC+DPF +SCR (with AdBlue)	DOC+DPF +SCR (with AdBlue)	DOC+DPF +SCR (with AdBlue)					
Cooling sys- tem	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid	Liquid
Intake	Natural	Natural	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler	Turbocharger after-cooler
Air Filter	-	-	Air pre-heat- ing, air self- cleaning pre- filter and fuel pre-filter	Self-cleaning air pre-filter	Self-cleaning air pre-filter	Self-cleaning air pre-filter					
TRANSMIS	SION	_	_	_	_	_	_	_	_	_	_
Vehicle model	AB N 2400	AB N 2400 T	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 type	Hydrostatic with variable flow pump	Hydrostatic with variable flow pump	Hydrostatic with variable displacement pump	Hydrostatic with variable displacement pump	Hydrostatic with variable displacement pump	Hydrostatic with variable displacement pump					
Reversal	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic	Electro-Hy- draulic
Transmission gearbox	Servocon- trolled 2- speed	Servocon- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed	Servo-con- trolled 2- speed
Inching	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement	With hy- draulic pedal for controlled forward movement
Hydraulic mo- tor	Hydrostatic with 2 speeds and electric selection	Hydrostatic with 2 speeds and electric selection	Hydrostatic with continu- ous auto- matic adjust-	Hydrostatic with continu- ous auto- matic adjust-	Hydrostatic with continu- ous auto- matic adjust-	Hydrostatic with continu- ous auto- matic adjust-					

AB N 2400	AB N 2400 T	AD 1 2500								
7.5 11 2 100	7101121001	AB L 3500	AB L 3500 T	AB L 3500	AB L 4700	AB L 4700 T	AB L 4700	AB F 7000	AB F 7000 T	AB F 7000
2	2.4			CCS			CCS			CCS
2 steering, with 4 planet- ary reduction gears	2 steering, with 4 planet- ary reduction gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears	2 steering, with 4 epicyc- loidal reduc- tion gears
4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels	4 wheels / transversal / 2 wheels
Swinging	Swinging	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking	Swinging, self-locking
Self-locking	Self-locking	-	-	-	-	-	-	-	-	-
Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath on front and rear axle	Oil bath with servo brake on front and rear axle	Oil bath with servo brake on front and rear axle	Oil bath with servo brake on front and rear axle
Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the rear axle	Acting on the front axle	Acting on the front axle	Acting on the front axle
HYDRAULIC SYSTEM AND MIXING DRUM										
AB N 2400	AB N 2400 T	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
Drum lifting to facilitate unloading. Open-loop gear pump with drum ro- tation speed controller.	Drum lifting to facilitate unloading. Open-loop gear pump with drum ro- tation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Openloop gear pump with drum rotation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Openloop gear pump with drum rotation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Openloop gear pump with drum rotation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed controller.	Drum lifting to facilitate unloading. Trilateral unloading by rotation over the fifth wheel. Closed-loop axial piston pump with drum rotation speed controller.	Rear front ex- haust. Closed- loop axial pis- ton pump with drum ro- tation speed controller.	Rear front exhaust. Closed-loop axial piston pump with drum rota- tion speed controller.	Rear front ex- haust. Closed- loop axial pis- ton pump with drum ro- tation speed controller.
Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor	Coaxial hy- draulic gear motor
AB N 2400	AB N 2400 T	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
Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.	Reversible driving seat, adjustable seat with seat belts, front and rear win- dows, 2 win- dow wipers.
Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter.	Fuel level gauge, oil and water temperature indicator light, battery charge indic- ator light, hour meter. ROPS - FOPS
	gears  4 wheels / transversal / 2 wheels  Swinging  Self-locking Oil bath on front and rear axle  Acting on the rear axle  Acting on the rear axle  C SYSTEM  AB N 2400  Drum lifting to facilitate unloading. Open-loop gear pump with drum rotation speed controller.  Coaxial hydraulic gear motor  AB N 2400  Reversible driving seat, adjustable seat with seat belts, front and rear windows, 2 window wipers.  Fuel level gauge, oil and water temperature indicator light, battery charge indicator light,	gears  4 wheels / transversal / 2 wheels  Swinging  Self-locking Oil bath on front and rear axle  Acting on the rear axle  Acting on the rear axle  Acting on the rear axle  C SYSTEM AND MIXIN  AB N 2400  Drum lifting to facilitate unloading. Open-loop gear pump with drum rotation speed controller.  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  Reversible driving seat, adjustable seat with seat belts, front and rear windows, 2 window wipers.  Fuel level gauge, oil and water temperature indicator light, battery charge indicator light, bur meter.  By wheels  4 wheels / transversal / 2 wheels  A wheels / transversal / 2 wheels  Swinging  Self-locking Oil bath on front and rear axle  Acting on the rear axle  Acting on the rear axle  Coaxial ny dracilitate unloading. Open-loop gear pump with drum rotation speed controller.  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  Reversible driving seat, adjustable seat with seat belts, front and rear windows, 2 window wipers.  Fuel level gauge, oil and water temperature indicator light, battery charge indicator light, bour meter.	gears gears tion gears  4 wheels / transversal / 2 wheels  Swinging Swinging Swinging, self-locking  Self-locking Self-locking - Oil bath on front and rear axle axle  Acting on the rear axle  CSYSTEM AND MIXING DRUM  AB N 2400 AB N 2400 T AB L 3500  Drum lifting to facilitate unloading. Open-loop gear pump with drum rotation speed controller.  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  AB N 2400 AB N 2400 T AB L 3500  Coaxial hydraulic gear motor  Coaxial hydraulic gear motor  AB N 2400 AB N 2400 T AB L 3500  Reversible driving seat, adjustable seat with seat belts, front and rear windows, 2 window wipers.  Fuel level gauge, oil and water temperature indicator light, battery light, pattery light, pattery light, pattery light, pattery light, pattery light, pattery light, battery light, pattery light, battery light, pattery light, pattery light, pattery light, battery light, battery light, bour meter.  Acting on the rear axle  Acting on the rear axle  Acting on the rear axle  Drum lifting to facilitate unloading.  Open-loop gear pump with drum rotation speed controller.  Coaxial hydraulic gear motor  AB N 2400 AB N 2400 T AB L 3500  Reversible driving seat, adjustable seat with seat belts, front and rear windows, 2 window wipers.  Fuel level gauge, oil gauge, oil and water temperature indicator light, battery light, battery light, battery light, battery light, battery light, battery light, bour meter.  Acting on the rear axle  Acting on the rear axle  Drum lifting to facilitate unloading.  Open-loop gear pump with drum rotation speed controller.  AB N 2400 AB N 2400 T AB L 3500  Reversible driving seat, adjustable seat with s	gears gears tion gears tion gears  4 wheels / transversal / 2 wheels / wheels / transversal / 2	géars 4 wheels / transversal / 2 wheels / wheels whe	Sewinging   Sewinging   Swinging   Swingin	4 wheels   4 wheels	géans y de wheels / transversal / 2 transv	Gears   Gear	years years years ton gears and gears against ton gears ton gears and gears against ton gears and

DIMENSIONS											
Vehicle model	AB N 2400	AB N 2400 T	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
A	330 mm (13	330 mm (13	340 mm (13,4	340 mm (13,4	340 mm (13,4	390 mm (15,4	390 mm (15,4	390 mm (15,4	435 mm (17,1	435 mm (17,1	435 mm (17,1
	in)	in)	in)	in)	in)	in)	in)	in)	in)	in)	in)
В	980 mm (38,6	980 mm (38,6	1380 mm	1380 mm	1380 mm	1380 mm	1380 mm	1380 mm	1215 mm	1215 mm	1215 mm
	in)	in)	(54,3 in)	(54,3 in)	(54,3 in)	(54,3 in)	(54,3 in)	(54,3 in)	(47,8 in)	(47,8 in)	(47,8 in)
B1	3225 mm (127 in)	-	3550 mm (139,8 in)	-	3550 mm (139,8 in)	3860 mm (152 in)	-	3860 mm (152 in)	3880 mm (152,8 in)	-	3880 mm (152,8 in)
С	2250 mm	2250 mm	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm	3210 mm	3210 mm	3210 mm
	(88,6 in)	(88,6 in)	(98,4 in)	(98,4 in)	(98,4 in)	(98,4 in)	(98,4 in)	(98,4 in)	(126,4 in)	(126,4 in)	(126,4 in)
C1	5730 mm (225,6 in)	-	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	1270 mm (50	1170 mm	1150 mm	1170 mm	1150 mm	1640 mm	1410 mm	1640 mm	2050 mm	1675 mm	2050 mm
	in)	(46,1 in)	(45,3 in)	(46,1 in)	(45,3 in)	(64,6 in)	(55,5 in)	(64,6 in)	(80,7 in)	(65,9 in)	(80,7 in)
E1	-	-	3885 mm (153 in)	3885 mm (153 in)	3885 mm (153 in)	4110 mm (161,8 in)	4110 mm (161,8 in)	4110 mm (161,8 in)	4020 mm (158,3 in)	4020 mm (158,3 in)	4020 mm (158,3 in)
F1	3700 mm	3700 mm	5340 mm	5340 mm	5340 mm	5590 mm	5340 mm	5590 mm	6450 mm	6120 mm	6450 mm
	(145,7 in)	(145,7 in)	(210,2 in)	(210,2 in)	(210,2 in)	(220,1 in)	(210,2 in)	(220,1 in)	(253,9 in)	(240,9 in)	(253,9 in)
G	4495 mm	4400 mm	5030 mm	4955 mm	5030 mm	5520 mm	5290 mm	5520 mm	6475 mm	6100 mm	6475 mm
	(177 in)	(173,2 in)	(198 in)	(195,1 in)	(198 in)	(217,3 in)	(208,3 in)	(217,3 in)	(254,9 in)	(240,2 in)	(254,9 in)
Н	2755 mm	2755 mm	2915 mm	2915 mm	2915 mm	2940 mm	2940 mm	2940 mm	3075 mm	3075 mm	3075 mm
	(108,5 in)	(108,5 in)	(114,8 in)	(114,8 in)	(114,8 in)	(115,7 in)	(115,7 in)	(115,7 in)	(121,1 in)	(121,1 in)	(121,1 in)
1	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm
	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)	(39,4 in)
L	1660 mm	1660 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	1920 mm	1920 mm	1920 mm
	(65,4 in)	(65,4 in)	(78,7 in)	(78,7 in)	(78,7 in)	(78,7 in)	(78,7 in)	(78,7 in)	(75,6 in)	(75,6 in)	(75,6 in)
М	1960 mm	1960 mm	2370 mm	2370 mm	2370 mm	2400 mm	2400 mm	2400 mm	2370 mm	2370 mm	2370 mm
	(77,2 in)	(77,2 in)	(93,3 in)	(93,3 in)	(93,3 in)	(94,5 in)	(94,5 in)	(94,5 in)	(93,3 in)	(93,3 in)	(93,3 in)
Р	1630 mm	1630 mm	3030 mm	3030 mm	3030 mm	3000 mm	3000 mm	3000 mm	3750 mm	3750 mm	3750 mm
	(64,2 in)	(64,2 in)	(119,3 in)	(119,3 in)	(119,3 in)	(118,1 in)	(118,1 in)	(118,1 in)	(147,6 in)	(147,6 in)	(147,6 in)
Q	3530 mm	3530 mm	5330 mm	5330 mm	5330 mm	5370 mm	5370 mm	5370 mm	6020 mm	6020 mm	6020 mm
	(139 in)	(139 in)	(209,8 in)	(209,8 in)	(209,8 in)	(211,4 in)	(211,4 in)	(211,4 in)	(237 in)	(237 in)	(237 in)
R	3880 mm	3880 mm	5750 mm	5750 mm	5750 mm	5740 mm	5740 mm	5740 mm	6370 mm	6370 mm	6370 mm
	(152,8 in)	(152,8 in)	(226,4 in)	(226,4 in)	(226,4 in)	(226 in)	(226 in)	(226 in)	(250,8 in)	(250,8 in)	(250,8 in)
U	1950 mm	1950 mm	2310 mm	2310 mm	2310 mm	2310 mm	2310 mm	2310 mm	2310 mm	2310 mm	2310 mm
	(76,8 in)	(76,8 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)	(90,9 in)
Z	2300 mm	2300 mm	2900 mm	2900 mm	2900 mm	2440 mm	2440 mm	2440 mm	2500 mm	2500 mm	2500 mm
	(90,6 in)	(90,6 in)	(114,2 in)	(114,2 in)	(114,2 in)	(96,1 in)	(96,1 in)	(96,1 in)	(98,4 in)	(98,4 in)	(98,4 in)



