

SR-105

BLUE TECH

soilmec®



Engineered efficiency.

Controlled performance across applications.

Designed for productivity, flexibility
and operational continuity

- Developed around an energy-efficient architecture, delivering high productivity while reducing fuel consumption and operational losses.
- Increased torque and extraction force ensure reliable drilling performance in demanding soil conditions and medium-deep foundations.
- Optimized hydraulic system with load sensing and power management system for efficient power transfer and consistent output.
- Up to 3600 mm diameter and over 100 m depth, covering a wide range of foundation applications with stable performance.



Optimized output.

Balanced performance.

Operational efficiency.



Multi-technology platform.
Configured for versatility.

Adapt faster.
Maintain productivity.

- True multi-purpose platform compatible with LDP, CFA, DP/TCT, TJ and CSP applications, ensuring high operational flexibility.
- Wide range of configurations including CCS, WCS, Quick Change and 4-lines pull, allowing fast adaptation to different jobsite requirements.
- Closed-circuit main winch and optimized rotary control deliver smooth operations, improved drilling control and reduced energy loss.
- Plug & Play configuration enables quick setup and fast transition between working modes, minimizing downtime.
- DMS On Board 4.0 ensures real-time monitoring, repeatability and full control of drilling parameters.



An aerial photograph of a blue and black Solimac SR-105 crawler crane operating at a construction site. The crane is positioned on a sandy, uneven ground. To the left of the crane is a large, dark stone building with multiple arched windows. A ladder leans against the building. Various construction materials and equipment are scattered around the site. The crane's boom is extended upwards. The text "More flexibility. More uptime. More jobsite efficiency." is overlaid on the right side of the image.

More flexibility.

More uptime.

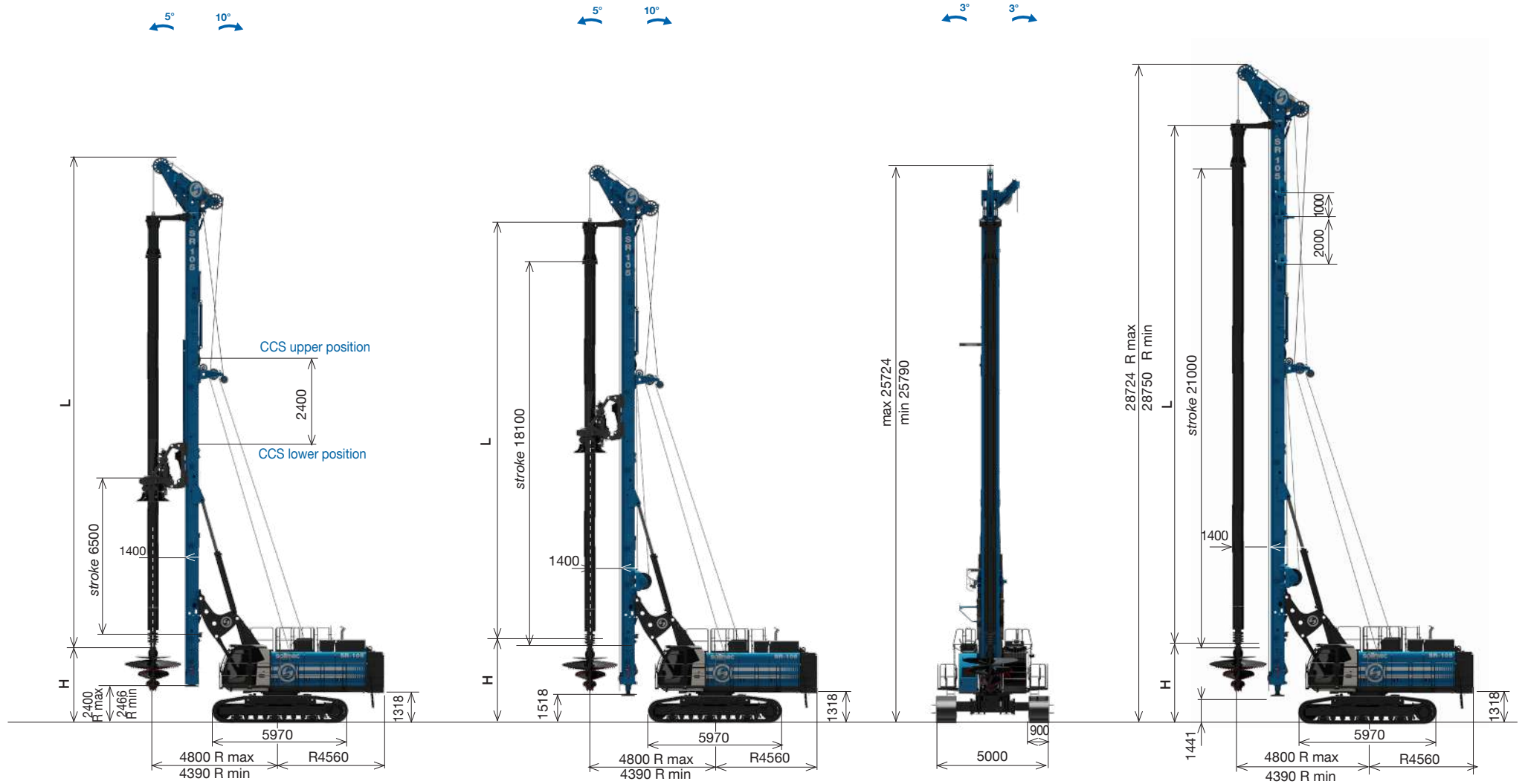
More jobsite efficiency.

Large Diameter Piles

Cylinder Crowd System

Winch Crowd System

Extended version



Drawing are not to scale. All technical data are purely indicative and subject to change without notice.

LDP - Large Diameter Piles - CCS version

Operating weight w/o kelly bar	97240 kg	214377.5 lb
Max pile diameter (tool in front of the mast)	2100 mm	83 in
Max pile diameter c/w increased drilling axis (tool in front of the mast)	2700 mm	106 in
Max pile diameter w/o lower mast section ¹ (tool below the mast)	3000 mm	118 in
Max pile diameter c/w increased drilling axis & w/o lower mast section ¹ (tool below the mast)	3600 mm	142 in
Working radius ³	4090 - 4800 mm	164 - 192 in
Tail swing radius	4565 mm	180 in
Max pile depth - friction kelly	89 m	292 ft
Max pile depth - locking kelly	70 m	230 ft
Max pile depth - extended version	91,4 - 101,7 m	267 - 334 ft

LDP - Large Diameter Piles - WCS version

Operating weight w/o kelly bar	99340 kg	219007 lb
Max pile diameter (tool in front of the mast)	1900 mm	75 in
Max pile diameter c/w increased drilling axis (tool in front of the mast)	2500 mm	98 in
Max pile diameter w/o lower mast section ² (tool below the mast)	3000 mm	118 in
Max pile diameter c/w increased drilling axis & w/o lower mast section ² (tool below the mast)	3600 mm	142 in
Working radius ³	4090 - 4800 mm	164 - 192 in
Tail swing radius	4565 mm	180 in
Max pile depth - friction kelly	89 m	292 ft
Max pile depth - locking kelly	70 m	230 ft
Max pile depth - extended version	91,4 - 101,7 m	267 - 334 ft

¹ cylinder crowd in upper position, depth reduced by 2,4 m (7.8 ft)

² rotary stroke and depth reduced by 2,4 m (7.8 ft)

³ working radius with increased drilling axis: 4390 - 4800 mm (173 - 189 in)

⁴ special package with mast extension on request

Kelly bars for LDP

	Kelly type	Kelly dimens.	Drilling ¹ depth		Weight		L Length		H ³				WCS	
			m	ft	t	t(US)	m	ft	CCS Low pos.		CCS High pos.		m	ft
3 pars ²	BL HD	3 x 10,5	27,6	90.6	6,6	7.0	12,0	39.4	8,2	26.9	10,6	34.8	14,1	46.3
	BL HD	3 x 13,5	36,9	121.1	8,0	8.8	15,1	49.5	8,2	26.9	10,6	34.8	11,0	36.1
	BL HD	3 x 15,5	43,2	141.7	8,9	9.8	17,1	56.1	8,2	26.9	9,0	29.5	9,0	29.5
	BL HD	3 x 16,5	46,0	150.9	9,4	10.4	18,1	59.4	8,0	26.2	8,0 ⁴	26.2	8,0	26.2
	BL HD	3 x 18,5	52,3	171.6	10,4	11.8	20,2	66.3	5,9	19.4	5,9 ⁴	19.4	5,9	19.4
	BL HD ⁴	3 x 20	55,9	183.4	11,1	12.2	21,4	70.2	4,7	15.4	-	-	4,7	15.4
	BL HD ⁴	3 x 21,5	60,9	199.8	11,8	13.0	23,0	75.5	3,1	10.2	-	-	3,1	10.2
4 pars ² - 3 - 6	BL HD	4 x 10,5	37,2	122.0	6,9	7.6	12,0	39.4	8,2	26.9	10,6	34.8	14,1	46.3
	BL HD	4 x 13,5	49,5	162.4	8,4	9.3	15,1	49.5	8,2	26.9	10,6	34.8	11,0	36.1
	BL HD	4 x 15,5	57,6	189.0	9,4	10.4	17,1	56.1	8,2	26.9	9,0	29.5	9,0	29.5
	BL HD	4 x 16,5	61,5	201.8	9,9	10.9	18,1	59.4	8,0	26.2	8,0 ⁴	26.2	8,0	26.2
	BL HD	4 x 18,5	69,9	229.3	11,0	12.1	20,2	66.3	5,9	19.4	5,9 ⁴	19.4	5,9	19.4
	BL HD ⁴	4 x 19,5	74,0	242.8	11,5	12.7	21,1	69.2	5,0	16.4	-	-	5,0	16.4
	BL HD ⁴	4 x 20	74,7	245.1	11,7	12.9	21,4	70.2	4,7	15.4	-	-	4,7	15.4
	BL HD ⁴	4 x 21,5	81,4	267.1	12,5	13.8	23,0	75.5	3,1	10.2	-	-	3,1	10.2
	FR HD	5 x 10,5	46,6	152.9	7,7	8.4	12,0	39.4	8,2	26.9	10,6	34.8	14,1	46.3
	FR HD	5 x 13,5	62,4	204.7	9,5	10.5	15,1	49.5	8,2	26.9	10,6	34.8	11,0	36.1
5 pars ²	FR HD	5 x 15,5	72,3	237.2	10,8	11.9	17,1	56.1	8,2	26.9	9,0	29.5	9,0	29.5
	FR HD	5 x 16,5	77,0	252.6	11,4	12.6	18,1	59.4	8,0	26.2	8,0 ⁴	26.2	8,0	26.2
	FR HD	5 x 18,5	87,5	287.1	12,7	14.0	20,2	66.3	5,9	19.4	5,9 ⁴	19.4	5,9	19.4
	FR HD ⁴	5 x 19	88,9	291.7	13,0	14.3	20,4	66.9	5,7	16.4	5,7 ⁴	16.4	5,7	16.4
	FR HD ⁴	5 x 20	94,2	309.1	13,6	15.0	21,4	70.2	4,7	15.4	-	-	4,7	15.4
	FR HD ⁴	5 x 21,5	101,7	333.7	14,6	16.0	22,9	75.1	3,2	10.2	-	-	3,2	10.2

¹ drilling depth is calculated with kelly bar c/w stub 200x200 & drilling tool 1500 mm (4.9 ft) long; drilling depth is reduced by 2.4 m (7.8 ft) without lower mast section or CCS in upper position; drilling depth is reduced by 0.1 m (0.33 ft) with increased drilling axis.

² friction type is also available with the same dimension

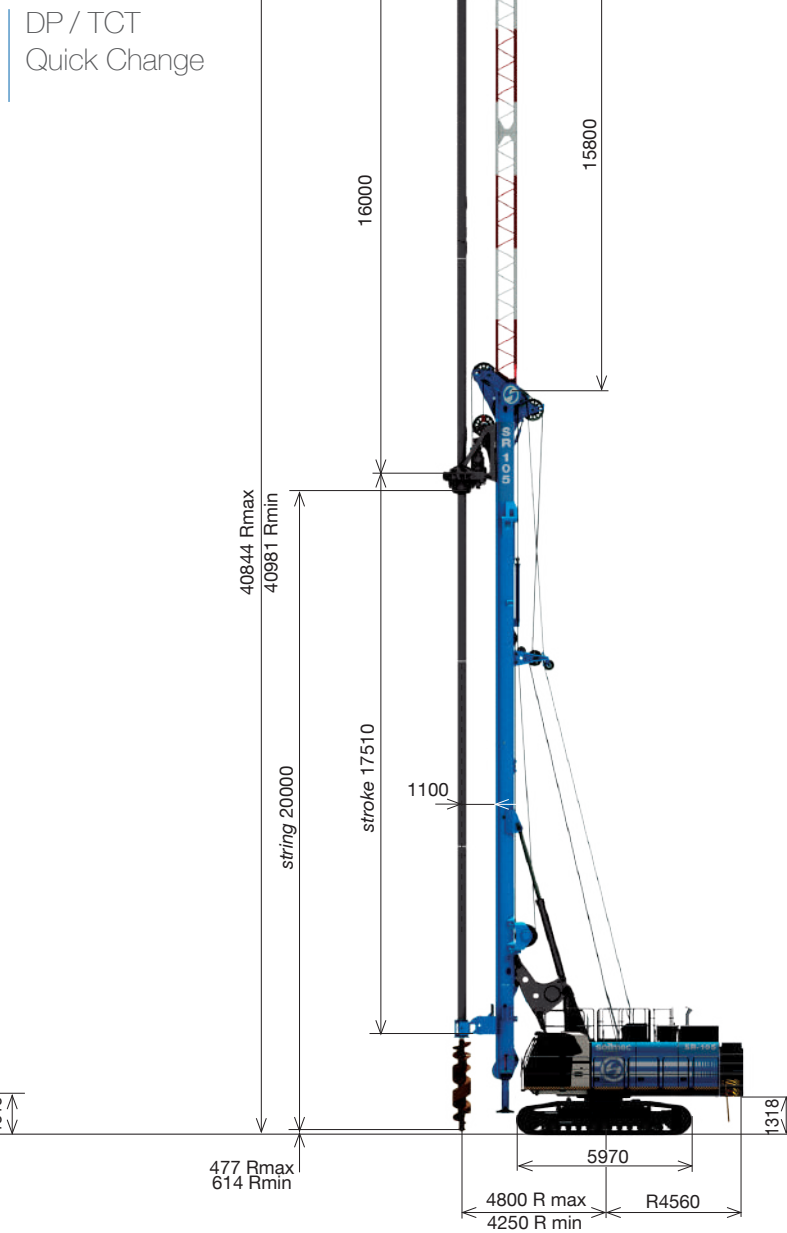
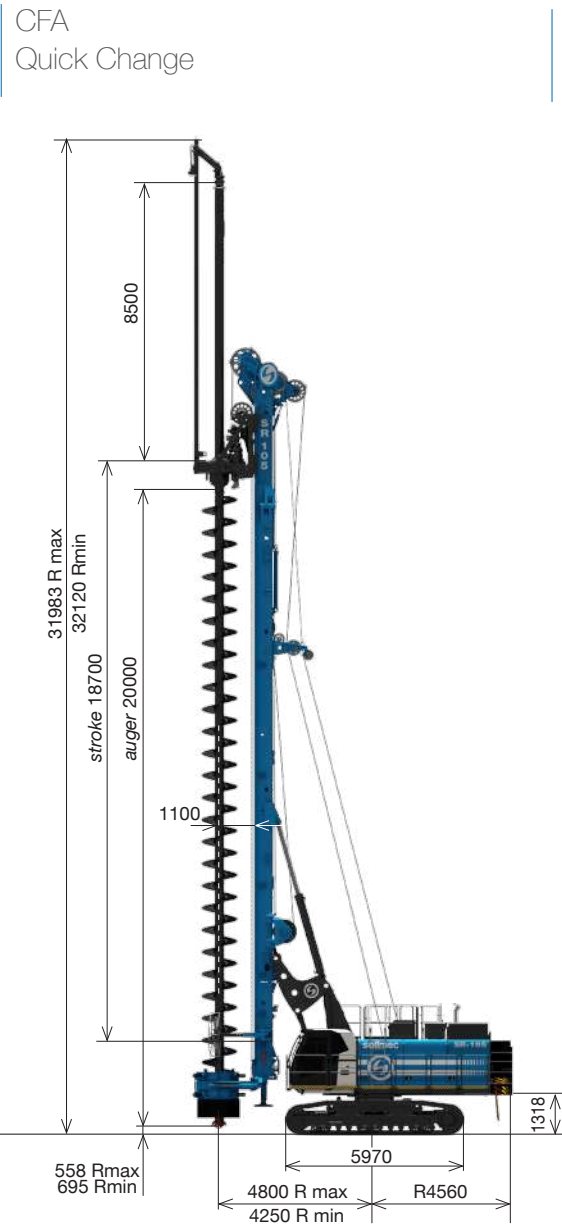
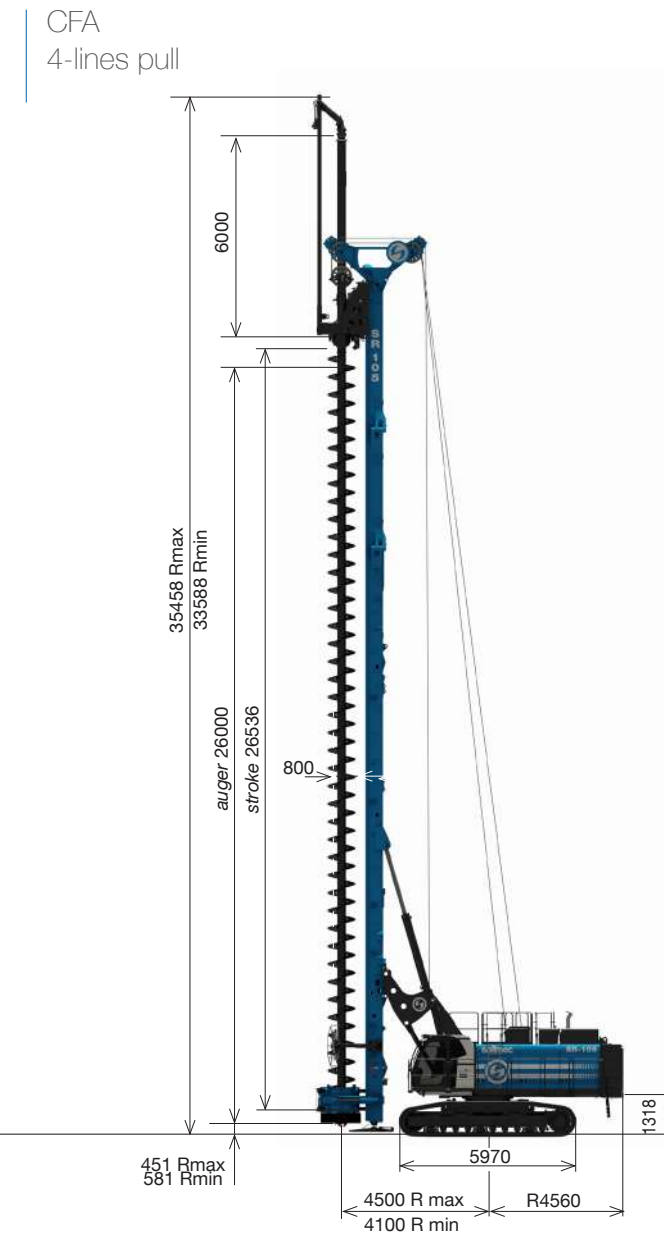
³ rotary torque derated

⁴ available only c/w 3 m (9.8 ft) mast extension kit

⁵ clearance c/w 3 m (9.8 ft) mast extension kit.

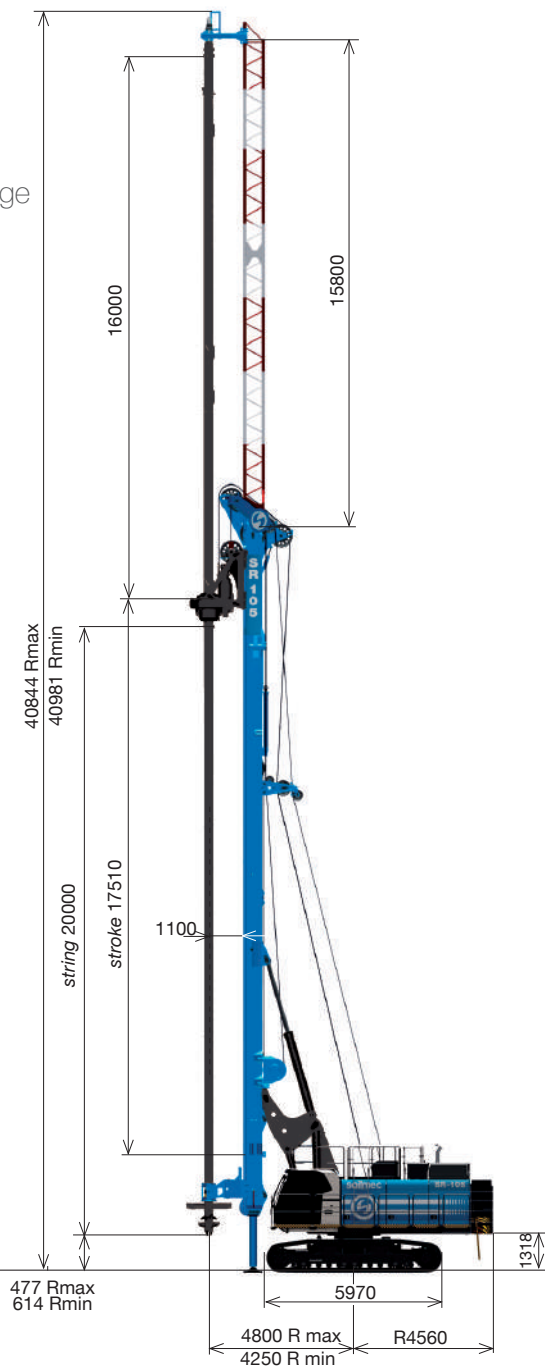
⁶ data referred to kelly "full depth" type; available "full torque" type..

CFA / DP / TJ applications



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TJ
Quick Change



CFA - Continuous Flight Auger - 4-lines pull		standard version		extended version ³	
Operating weight (c/w 6 m - 20 ft sleeve extension, w/o auger)	102300 kg	225533 lb		107000 kg	235895 lb
Max pile diameter	1200 mm	47 in		1200 mm	47 in
Max length of sleeve extension	8,5 m	28 ft		8,5 m	28 ft
Max pile depth (c/w 8,5 m - 28 ft sleeve extension) ¹	32,5 m	107 ft		36,5 m	120 ft
Nominal extraction force	1110 kN	249534 lbf		1110 kN	249534 lbf
Additional crowd force on auger ²	100/484 kN	22481/108806 lbf		100 kN	22481 lbf

CFA - Continuous Flight Auger - Quick change		standard version		extended version ³	
Operating weight (c/w 8,5 m - 28 ft sleeve extension, w/o auger)	102700 kg	226415 lb		105000 kg	231485 lb
Max pile diameter	1200 mm	47 in		1200 mm	47 in
Max length of sleeve extension	8,5 m	28 ft		8,5 m	28 ft
Max pile depth (c/w 8,5 m - 28 ft sleeve extension) ¹	26,5 m	87 ft		29,5 m	97 ft
Nominal extraction force	1000 kN	224805 lbf		1000 kN	224805 lbf
Additional crowd force on auger	484 kN	108806 lbf		484 kN	108806 lbf

CFA - Continuous Flight Auger - Direct Quick change		standard version		extended version ³	
Operating weight (c/w 8,5 m - 28 ft sleeve extension, w/o auger)	102500 kg	225974 lb		104800 kg	231045 lb
Max pile diameter	1200 mm	47 in		1200 mm	47 in
Max length of sleeve extension	8,5 m	28 ft		8,5 m	28 ft
Max pile depth (c/w 8,5 m - 28 ft sleeve extension) ¹	26,5 m	87 ft		29,5 m	97 ft
Nominal extraction force	484 kN	108806 lbf		484 kN	108806 lbf
Additional crowd force on auger	484 kN	108806 lbf		484 kN	108806 lbf

DP - Displacement pile - Quick change ⁴		standard version		extended version ³	
Max recommended DP/TCT pile diameter	600 mm	24 in		600 mm	24 in
Max recommended TCT pile diameter	800 mm	31.5 in		800 mm	31.5 in
Max pile depth w/o lattice boom extension c/w 8,5 m (27.8 ft) string extension	25,5 m	84 ft		28,5 m	94 ft
Lattice boom extension length	16 m	52 ft		n.a.	n.a.
Max pile depth c/w lattice boom extension	33 m	108 ft		n.a.	n.a.

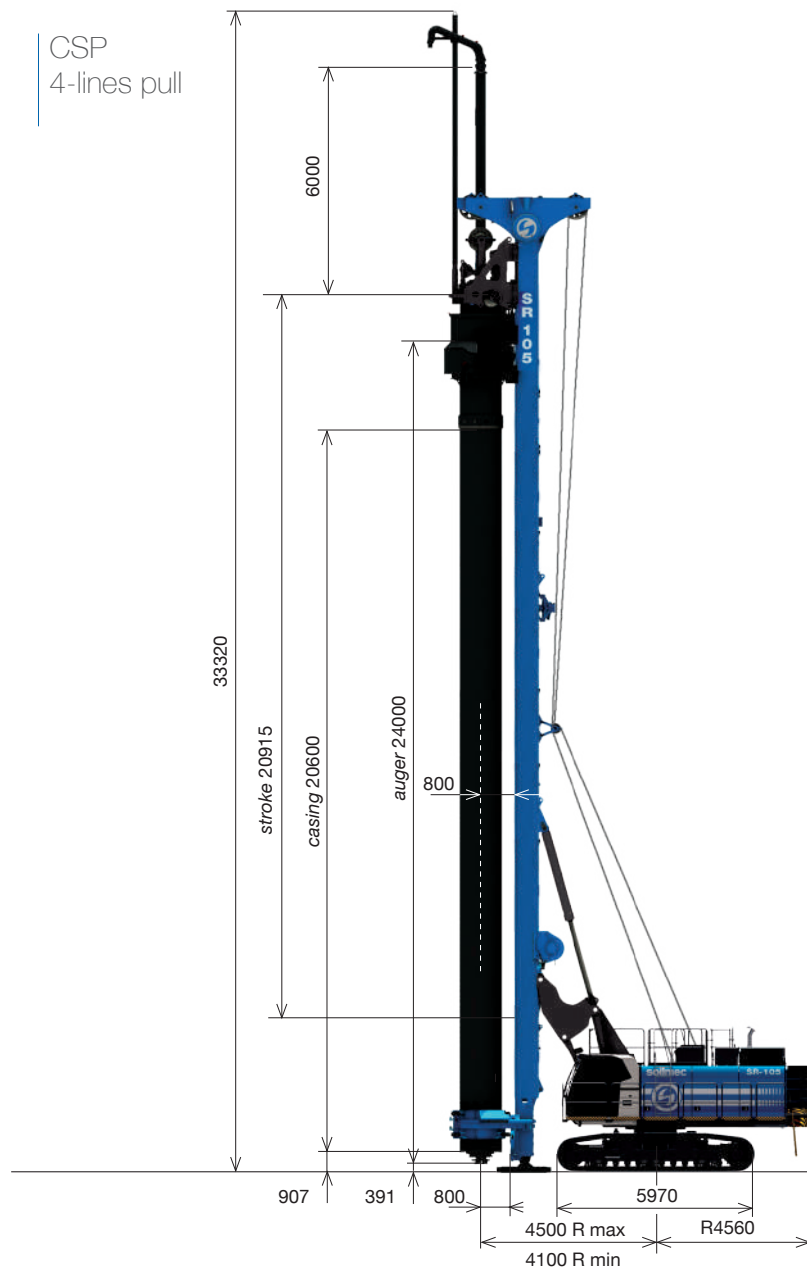
TJ - Turbo jet - Quick change ⁴		standard version		extended version ³	
Max recommended TJ pile diameter	1900 mm	75 in		1900 mm	75 in
Max pile depth w/o lattice boom extension c/w 6 m (19.6 ft) string extension	23 m	75 ft		26 m	85 ft
Lattice boom extension length	16 m	52 ft		n.a.	n.a.
Max pile depth c/w lattice boom extension	33 m	108 ft		n.a.	n.a.

¹ depth reduced by 1,5 m (4.9 ft) with hydraulic auger cleaner ² depth reduced by 0,2 m (0.66 ft) with 100 kN - by 1,4m (4.5 ft) with 484 kN

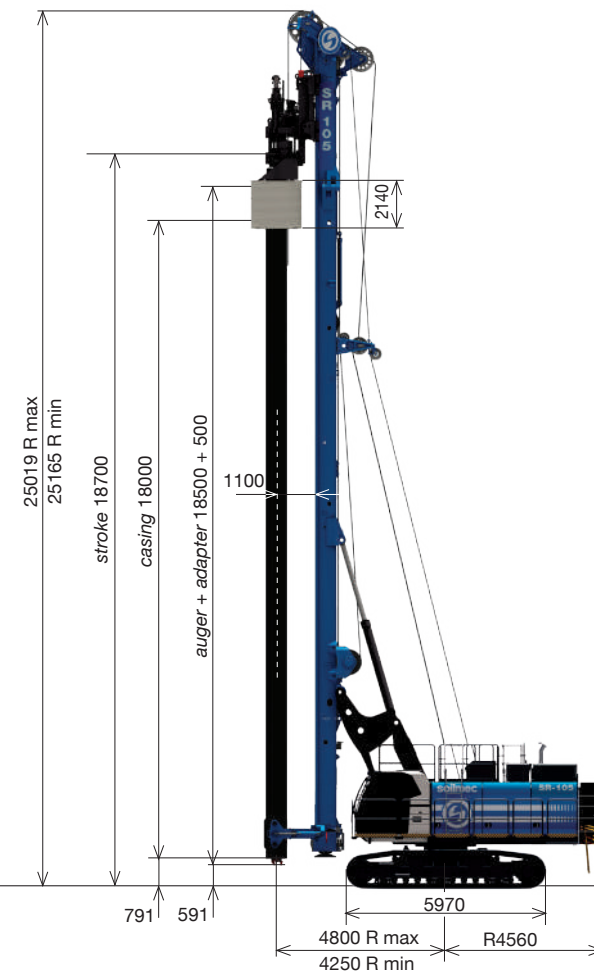
³ special package with mast extension on request ⁴ DP/TCT and TJ are also available with 4-lines pull version

CSP / VDW applications

CSP
4-lines pull



VDW
Quick change



CSP - Cased secant piles - 4-lines pull ¹		
Operating weight (w/o auger and casing)	117300 kg	258602 lb
Max pile diameter ²	800 / 1000 mm	31.5 / 39.1 in
Max augered depth (c/w 6 m - 19.7 ft auger extension)	26 m	85 ft
Max cased depth	19,6 m	64 ft
Auger max torque (intermittent)	250 kNm	184387 lbf*ft
Max auger speed rotation	26,3 rpm	26.3 rpm
Auger pull up/down	1110 / 332 kN	249534 / 74635 lbf
Casing max torque (intermittent)	334 kNm	246346 lbf*ft
Max casing speed rotation	10 rpm	10 rpm
Casing pull up/down ³	816 / 484 kN	183441 / 108806 lbf

VDW 2010 - Cased secant piles - Quick change		standard version		extended version ³	
Operating weight (w/o auger and casing)	95700 kg	209437 lb	97900 kg	214287 lb	
Max pile diameter ²	800 mm	31.5 in	800 mm	31.5 in	
Max augered depth w/o auger cleaner	18 m	59 ft	21 m	69 ft	
Max cased depth w/o auger cleaner	17,8 m	58 ft	20,8 m	68 ft	
Casing max torque	203 kNm	147510 lbf*ft	203 kNm	147510 lbf*ft	
Max casing speed rotation	18 rpm	18 rpm	18 rpm	18 rpm	
Auger max torque	101,4 kNm	73755 lbf*ft	101,4 kNm	73755 lbf*ft	
Max auger speed rotation	37,9 rpm	37.9 rpm	37,9 rpm	37.9 rpm	
VDW pull up/down	850 / 484 kN	191084 / 108806 lbf	850 / 484 kN	191084 / 108806 lbf	
Max stroke between casing and auger	500 mm	20 in	500 mm	20 in	

¹ 17,3 t (30140 lb) counterweight is required

² in along track condition

³ special package with mast extension on request

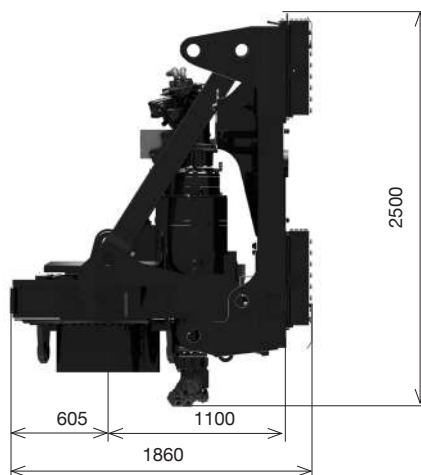
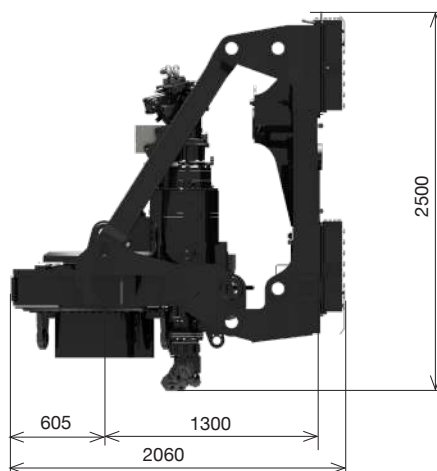
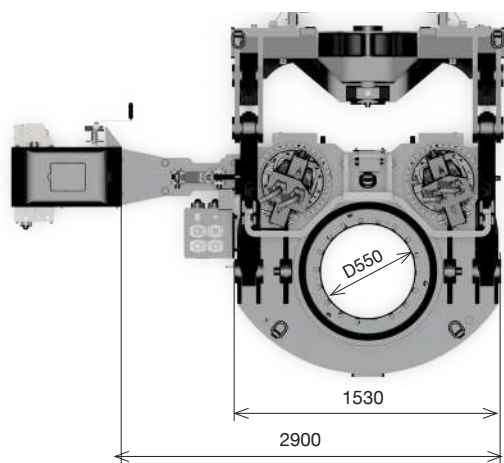
The SR-105 Blue Tech has a very wide offer for the cased augered piles technology.

The rig can be fitted with the "classic" CAP/CSP system developed by Soilmec or with the new VDW system.

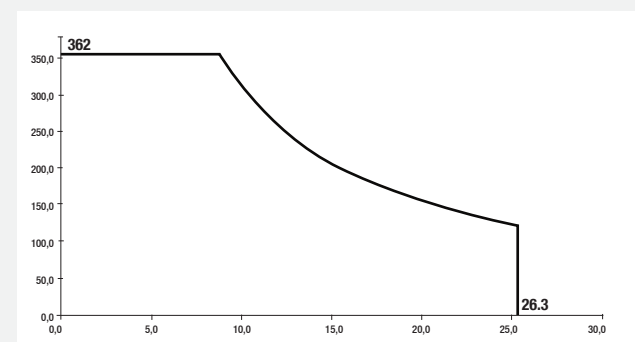
The CAP/CSP system, with the machine in 4-lines pull version, enables you to get the higher performance thanks to the independent rotaries and a very high extraction force.

The VDW system ensure an easy conversion from quick change and allows a front of wall minimum distance.

Rotary



Rotary torque diagram



Kelly bars for rotary OD 482 mm / 19 in

Rotary motors displacement automatic controlled by DMS.

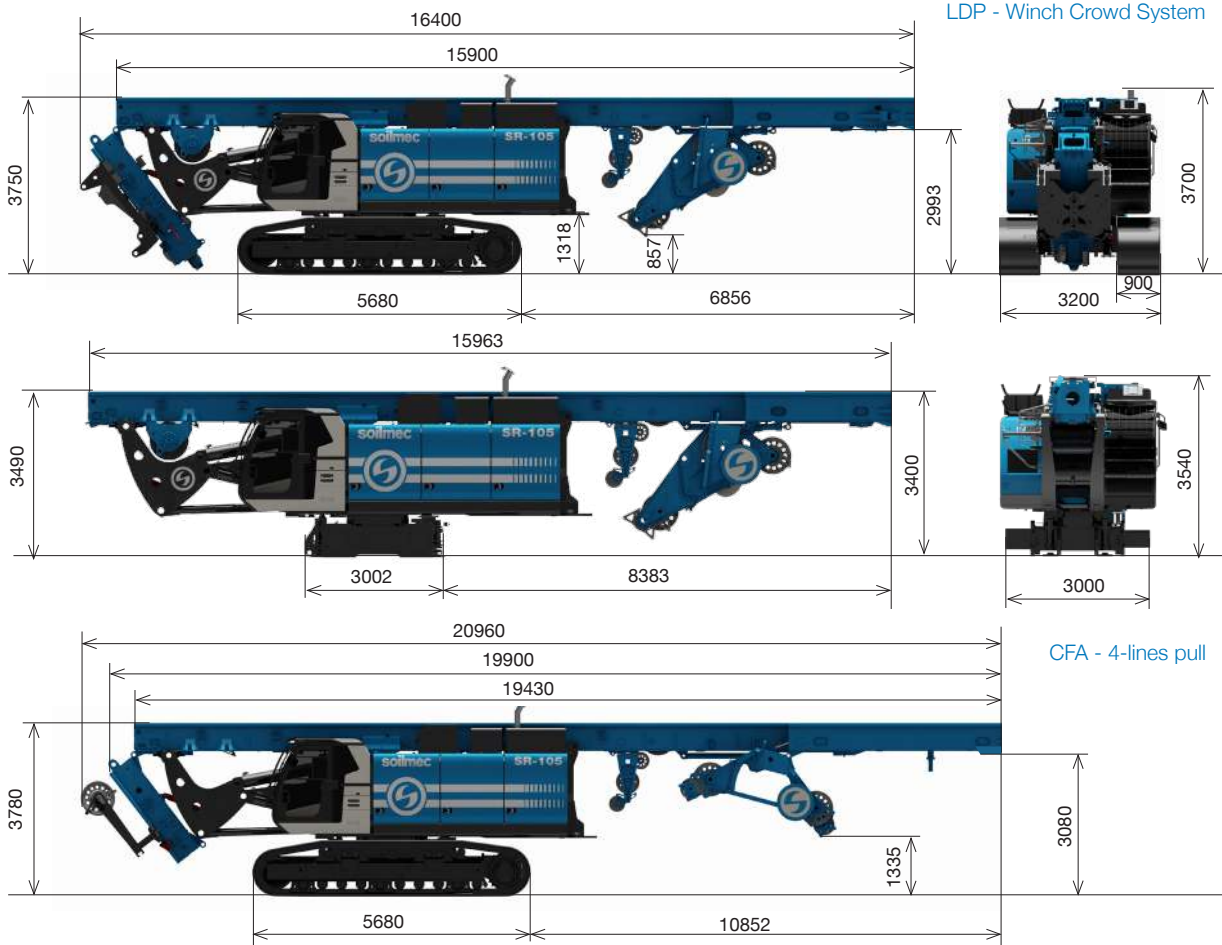
Engine power saving in a resulting lower consumption thanks the contribution of the main valve fitted on rotary

The rotary sleeve is composed of symmetrical and interchangeable ribs in order to reduce maintenance time. The inner passage is 550 mm (21.6 in) without ribs.

The variable drilling axis device (from 1100 mm to 1400 mm / 45 in to 55 in) ensures the maximum geometric clearance in front of the mast (CCS up to diameter 2700 mm / 106 in - WCS up to diameter 2500 mm / 98 in)

Type		
Max torque	362,4 kNm	267292 lbf*ft
1 st gear rated torque	342 kNm	252246 lbf*ft
Max drilling speed	25,6 rpm	25.6 rpm
Max spin off speed	120 rpm	120 rpm
Weight (w/o cradle and casing flange)	5040 kg	11111 lb

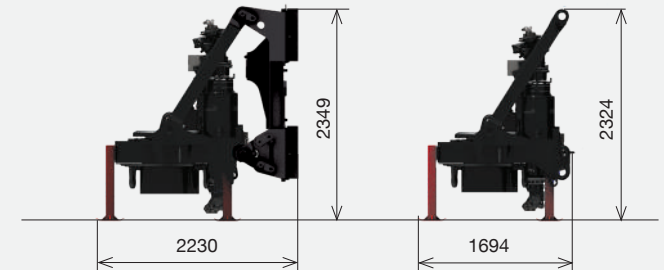
Transport, dimensions & weights



Transport configuration

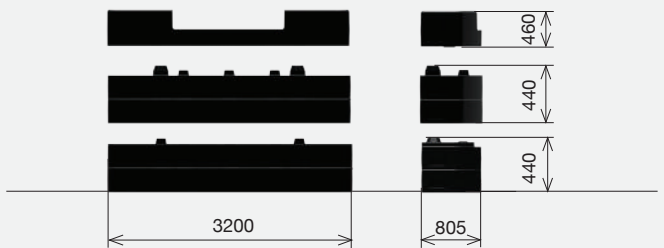
Width c/w - w/o crawlers	3400 - 3000 mm	134 - 118 in
Height c/w - w/o crawlers	3750 - 3400 mm	149 - 134 in
Length CCS version c/w rotary, w/o rotary ¹	16400 - 15900 mm	646 - 626 in
Length WCS version c/w rotary, w/o rotary ¹	16400 - 15900 mm	646 - 626 in
Length CFA version Quick Change - lines pull	16590 - 18960 mm	653 - 746 in
Weight CCS version c/w rotary, w/o counterweight - min configuration ²	72300 - 450200 kg	159394 - 110672 lb
Weight WCS version c/w rotary, w/o counterweight - min configuration ²	77400 - 53900 kg	170638 - 129632 lb
Weight CFA version c/w rotary, w/o counterweight - w/o rotary, counterweight, crawlers	82300 - 58500 kg	181440 - 128970 lb

¹ for extended version, add. 2000 mm (79 in) ² for extended version, add. 2200 kg (4850 lb)



Transport configuration

Weight cw - w/o cradle	6700 - 4780 kg	14771 - 14727 lb
Width w/o cradle	2456 mm	97 in



Transport configuration

Transport weight	15100 kg	33289 lb
Thickness	895 mm	35 in



Transport configuration

Transport weight for each element ¹	9000 kg	19842 lb
Thickness	900 mm	35 in

¹ 9000 kg (19842 lb) c/w special undercarriage

Technical data

Undercarriage



Undercarriage		
Type	variable gauge, telescoping removable sides	
Overall width <i>with retracted/extended crawlers</i>	3400 / 5000 mm	134 / 197 in
Width of triple grouser track shoes	900 mm	35.4 in
Overall length of crawlers	5968 mm	235 in
Traction force	771 kN	173328 lbf
Travelling speed	1,9 km/h	1.2 mph

Engine



Engine		
Engine model ¹	Cummins X15	
Power rating	455 kW @ 1900 rpm	610 HP @ 1900 rpm
Engine conforms to Exhaust emission Standard	EU stage V, US EPA Tier 4f	
Fuel tank capacity	870 l	230 US gal
AD Blue tank capacity	56,8 l	15 US gal

¹ CAT C15 - Tier3 is available

Hydraulic system



Hydraulic system		
Main pumps flow	518 / 2x 358 l/min	137 / 2x 96 US gal/min
Auxiliary pumps flow	148 l/min	39 US gal/min
Hydraulic oil tank capacity	880 l	232 US gal

Crowd system



CCS_Cylinder Crowd System		
Stroke	6500 mm	256 in
Crowd force pull (down/up)	280 / 365 kN	62945 / 82054 lbf
Speed up (slow/fast)	3,7 / 10,8 m/min	12 / 35.4 ft/min
Speed down (slow/fast)	3,5 / 11 m/min	11.5 / 36 ft/min

WCS_Winch Crowd System		
Stroke ²	18100 mm	713 in
Crowd force pull (down/up)	484 / 484 kN	108800 / 108800 lbf
Speed up (slow/fast)	6,3 / 26,8 m/min	20.7 / 88 ft/min
Speed down (slow/fast)	6,3 / 26,8 m/min	20.7 / 88 ft/min

² stroke 21100 mm (831 in) with 3 m (10 ft) mast extension is available on request

Winches



Main winch - standard		
Type	controlled descent	
Rope layers	3	3
Line pull (1 st layer)	352 kN	79133 lbf
Rope diameter	32 mm	1.3 in
Rope speed (1 st layer)	80 m/min	263 ft/min

Main winch - single layer (on request)		
Type	controlled descent	
Line pull	350 kN	78683 lbf
Rope diameter	32 mm	1.3 in
Rope speed	80 m/min	263 ft/min

Auxiliary winch		
Type	controlled descent	
Rope layers	2	2
Line pull (1 st layer)	134 kN	30124 lbf
Rope diameter	22 mm	0.9 in
Rope speed (1 st layer)	67,8 m/min	222 ft/min

Noise



Noise		
Sound power level c/w Tier 4f Engine c/w Tier 4f EU Stage V, US EPA Engine	108 dB	108 dB
Sound pressure level in cab c/w Tier 4f EU Stage V, US EPA Engine	70 dB	70 dB
Vibration transmitted to the hand-arm system of the machine operator	< 2,5 m/s²	< 8.2 ft/s ²
Vibration transmitted to the whole body of the machine operator	< 0,5 m/s²	< 1.67 ft/s ²

BT-cab



BT-CAB		
Soilmec BT-cab. By assessing the specific application and listening properly to the wishes and requirements of the operators, Soilmec provides the optimal operator cabin for comfort. Ergonomic seat with air suspension, fully adjustable, lumbar support, air management, as well as lines of sight, quality and safety are standard aspects considered during the design of the right configuration for the cabin.		
- Cabin width	1050 mm	3.4 ft
- Sliding door, Courtesy lights, Air conditioning system and climate control unit, Radio player with USB aux port		

Controls



Controls		
DMS control system, developed and manufactured by Soilmec - is designed to give you a total control over performance, production and all your drilling rigs. In real time all the information relating to the operation work cycles and diagnostics of faults are shown on a multilanguage touch screen display installed in the cab. All drilling operations are actuated by two innovative joysticks. Automatic controls of rotary head and drilling phases are available on request thanks to simple implementation of our DMS system.		

Configurations

UNDERCARRIAGE

Variable gauge, telescopic removable sides	●
Stabilizers cylinders	●
Hydraulic prearrangement for casing oscillator	○
Mechanical prearrangement for casing oscillator	●
VRM200KL casing oscillator	○
Radio remote control for tramming operation	●
Radio remote control for dismounting track	○
Machine anchor points for transport	●

UPPER STRUCTURE

Diesel engine CAT C15 ACERT EU Stage IIIA – US EPA Tier 3	○
Diesel engine Cummins X15 EU Stage V – US EPA Tier 4F	●
J-Eye Ai CCT Camera System	○
Hydraulic Oil condition system	○
Intelligent battery sensor	○
Start and slow system	●
Electroproportional system	●
Harness technology for electrical system	●
Automatic greasing package	○
Compressor kit	○
Washer lance	○
Removable catwalk 900 mm (35.4 in) wide c/w handrails	●
Foldable catwalk 900 mm (35.4 in) wide c/w handrails	○
Acoustic alarm for tramming	●
Lighting led system package	●
Sound proofed canopies	●
Silent pack	○
Hydraulic prearrangement for additional technologies	●

BT-CAB

Front protective grille	●
Falling object protective structure (FOPS)	●
Lower front protective grille	○
Rearview mirrors	●
Comfort packagge (cup holder, radio, A/C system, USB port & 12 V power socket, roll-up awning, courtesy lights)	●
Operator seat (air suspension, lumbar support, fully adjustable positioning, safety belt & operator presence micro-switch)	●
Sliding door	●
Sliding window	○

Lighting system in front of the cab	●
Front tools support	○

CONTROL AND MONITORING SYSTEM

DMS ON BOARD with technological package	●
DMS PC	●
DMS manager 4.0	●
GSM / GPRS / WIFI Modem	●
DMS ON BOARD adjustable monitor 12" touch screen	●
Video control by 5 cameras with display in the cab	●
Inclinometer device with automatic verticality	●

WINCHES

Main winch SW350 model - multi layers	●
Main winch SW350 model - single layer	○
Load cell for main winch	○
Limit switch for rope winding and winches	●
Depthmeter for main winch	●
Anti-slack system for main winch	○
Service winch SW130 model	●
Load cell for service winch	●
Swivel for auxiliary winch	○
Service rope holder	●

ROTARY UNIT

Rotaty unit RD 340 model Max torque intermitted: 351 kNm (258880 lbs*ft)	●
Replaceable drive ribs	●
Automatic greasing kit for cradle	●
Automatic control of motor displacement	●
Oil discharge conveying system	●

MAST

Upper foldable mast element	●
Lower foldable mast element	●
Automatic greasing package for cathead	○
Hydraulic cathead folding kit	●
Hydraulic upper mast folding kit	○
Double positioning of cylinder	●

KELLY BAR TECHNOLOGY

Rotary sleeve with 3 ribs	●
Cardan joint	●

Flange for casing driving d. 1500 mm (59 in)	●
Automatic return to the centre hole	○
Automatic greasing kit for winch crowd	○
Telescopic mast foot (only for WCS)	●
Variable Drilling axis from 1100 mm (43 in) to 1400 (55 in)	●
Package for long mast - upgraded version	○
Spin off discharging system	●
“Click-click” discharging system	●
Kelly bar guide	●

CFA TECHNOLOGY

Sleeve 6 m (19.7 in) long 25HD-5	○
Sleeve 8,5 m (27.8 in) long 25HD-5	○
Package for CFA quick change & direct quick change	●
Package for CFA 4-lines pull	○
DMS ON BOARD with automatic auger lifting	●
Concrete pipe on turret and mast	○
Autodrilling package	●
Autorotary package	●
Automatic greasing kit for sheeves block	○
Additional pull-down winch	○
Hydraulic universal openable lower guide Ø 1200mm (47.2 in)	●
Auger cleaner star type	●
Double roller auger cleaner Ø 1200 mm (47.2 in)	○
Wi-Fi pressure transducer kit for concrete line	○
Pressure transducers kit	●
Hydraulic prearrangement for VTH-1 vibrator	○
Warning system for CFA sleeve extension coupling (patent pending)	●

OTHER TECHNOLOGIES

CSP technology for 4-lines pull version	○
Special undercarriage for CSP version	○
VDW tech.for Quick Change std and Direct Quick Change version	○
DP/TCT tech.for Quick Change std and Direct Quick Change ver.	○
TJ tech.for Quick Change std and Direct Quick Change version	○

* The technology package is only referred to the machine set up in this specific version

● standard

○ optional



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