



Elevamos su confianza



Rental
of machinery
for **Pumping**
and **Distribution**
of **Concrete**

3 Our concrete pumping fleet

Concrete pump trucks

4 27M 4 sections

6 36M 4 sections

8 36M 5 sections

10 38M 5 sections

12 42M 5 sections

14 47M 5 sections

16 53M 5 sections

18 56M 5 sections

20 60M 6 sections

22 62M 5 sections

24 67M 7 sections

26 Special pumps

Static pumps

27 1409D

28 SP2800

29 2110D

Static concrete placing booms on a mast

30 16Z4

32 32Z4

34 36Z4

36 Hydraulic and manual concrete distributors

38

39 Lifting engineering projects



**Our team is ready to
attend to your request**

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Our concrete pumping fleet, the most comprehensive and recently updated in Spain

At Transgruma, we have the most comprehensive and modern concrete pumping fleet in Spain. 80% of our machinery has been renewed, which allows us to offer the most advanced and safest equipment on the market. Our fleet includes boom pumps ranging from 27 to 67 metres, the latter being the longest boom in the country.

In addition, our Special Pumping Division has specialised equipment for pumping concrete, such as static pumps on wheels or caterpillar tracks, stationary booms for concrete distribution and concrete lifting distributors, both manual and hydraulic, on caterpillar tracks. This equipment is essential for operating in complex locations and reaching heights that a conventional fire engine cannot.

We stand out for our high quality standards and the continuous training of the best professionals in the sector, ensuring innovative and efficient solutions to satisfy the most demanding needs of our clients.



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Autopump 27M⁴ Sections

ISC-light

ergonic[®]
inside 3

Our 27M concrete pump is a high-performance, highly manoeuvrable machine. With its 27-metre boom divided into 4 sections, it offers exceptional reach in confined spaces. Compact and efficient, it is ideal for urban and residential projects, ensuring a precise and constant distribution of concrete.

Vertical Reach

26.4 m

Horizontal Reach

22.1 m

Reach in Depth

16.6 m

Deployment height

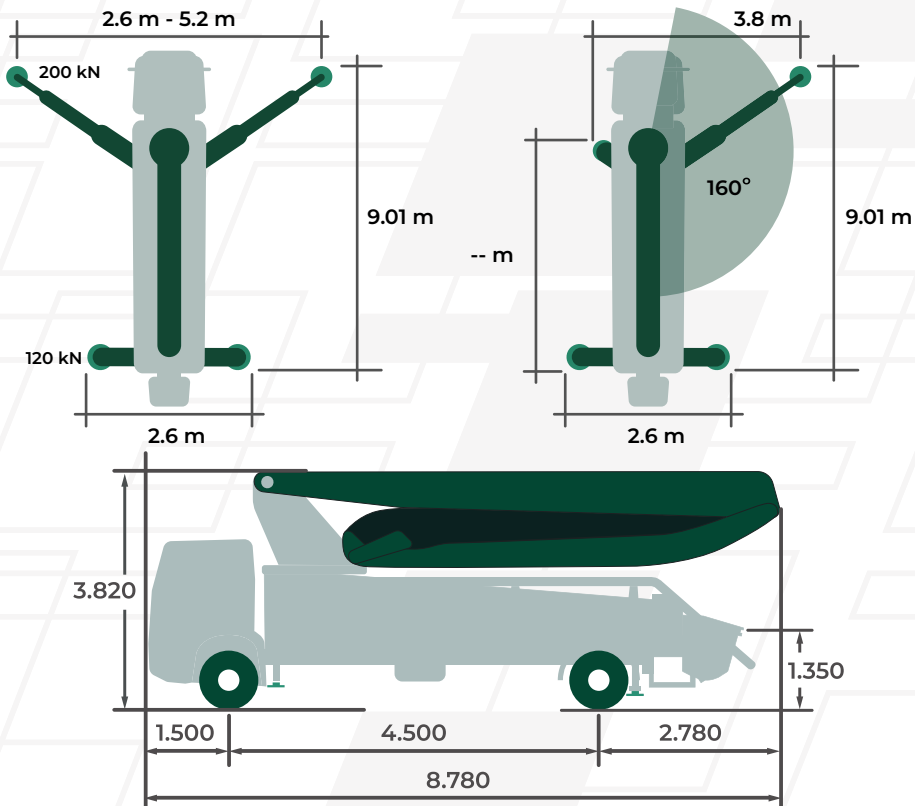
6.7 m



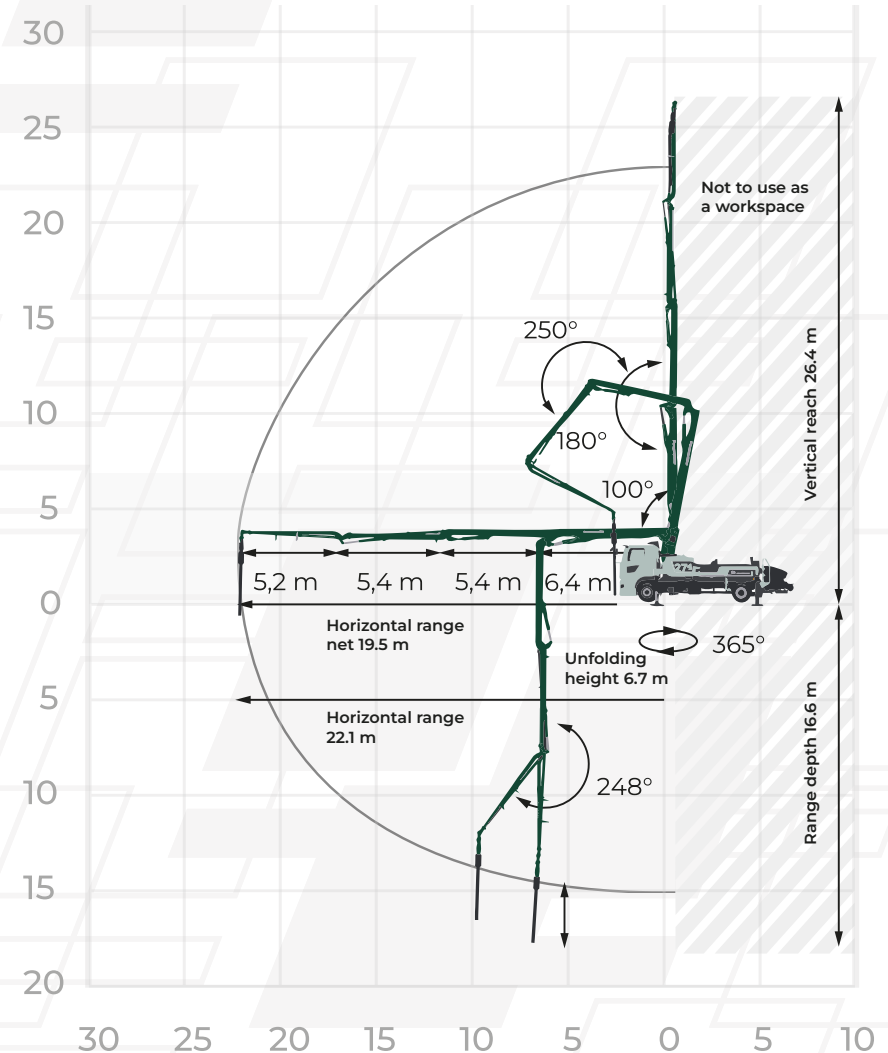
Technical specifications

Type of folding	4 Sections en Z
Vertical Reach	26.4 m
Gross horizontal range	22.1 m
Deployment height	6.7 m
Rotation	365°
Pumping pipe diameter	125 mm
Throughput rate	110 m ³ / h
Distance between stabilisers at 100%.	5.2 m (front) / 2.6 m (rear)
Ground pressure stabilisers	200 kN (front) / 120 kN (rear)
Total length / Total weight	8.780 mm / 18.000 kg

Machine Dimensions



Technical Diagram





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Autopump 36M⁴ Sections

EOC 2.0

ergonic[®]
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Our 36M Autopump concrete pump with 4 Sections is setting the standard for the new generation of truck-mounted boom pumps. It is equipped with the only four-section, 35.6 metre long boom on the market that uses X-stabilisers. Its powerful pumping performance with a small footprint makes it perfect for restricted job sites.

Vertical Reach

35.6 m

Horizontal Reach

31.4 m

Reach in Depth

23.1 m

Deployment height

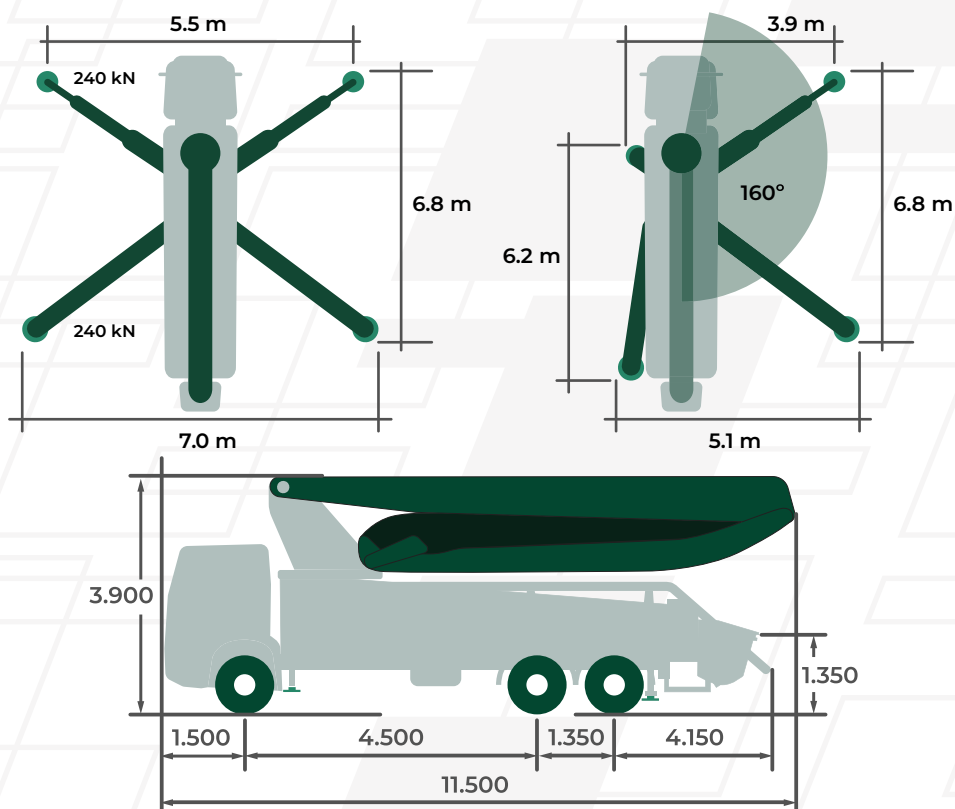
8.5 m



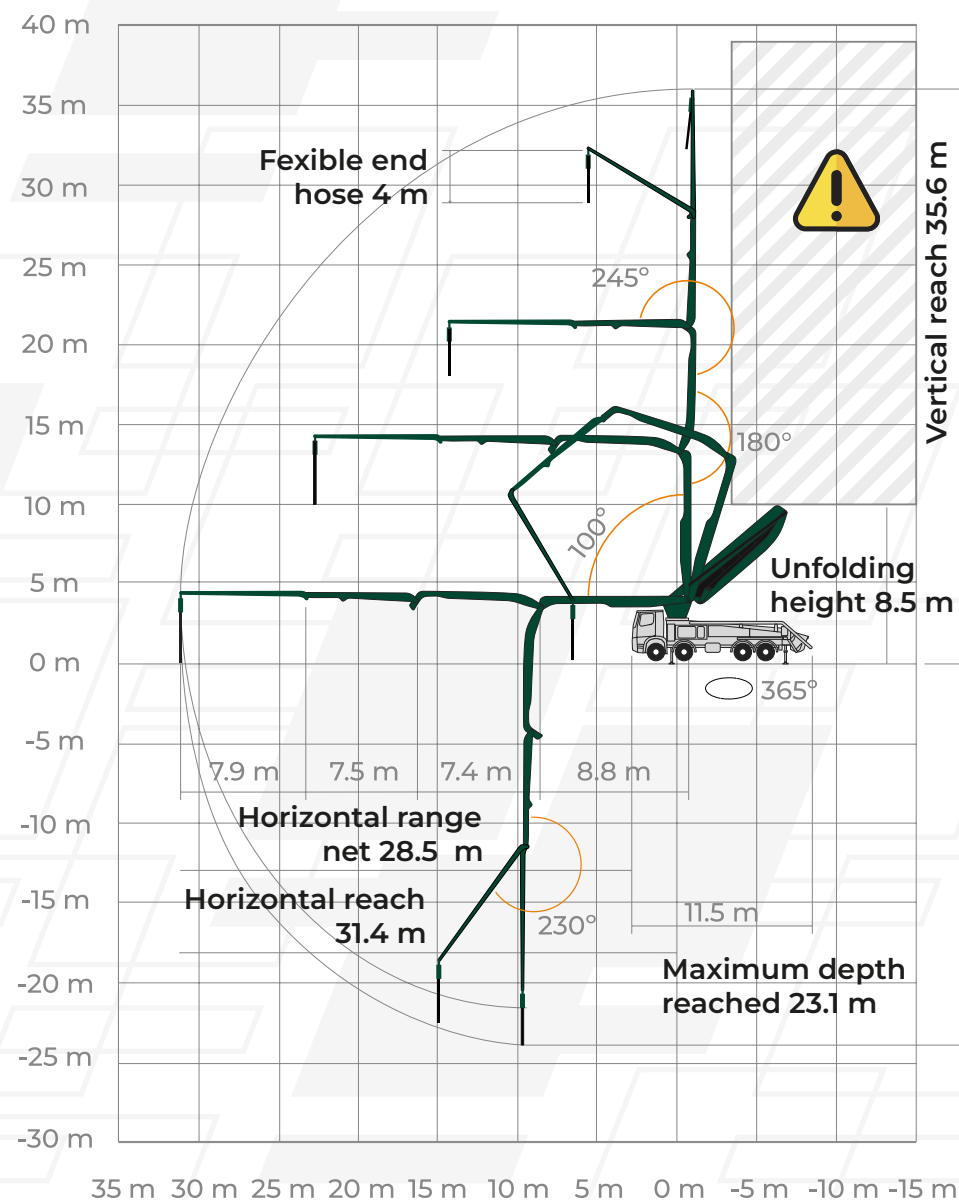
Technical specifications

Type of folding	4 Sections en Z
Vertical Reach	35.6 m
Gross horizontal range	31.4 m
Deployment height	8.5 m
Rotation	365°
Pumping pipe diameter	125 mm
Throughput rate	160 m³ / h
Distance between stabilisers at 100%.	5.5 m (front) / 7 m (rear)
Ground pressure stabilisers	210 kN
Total length / Total weight	11.500 mm / 25.040 kg

Machine Dimensions



Technical Diagram





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Autopump 36M⁵ Sections 360°



Advanced
Stability Control



Maximum
boom extension
control



Automatic
speed
management



Boom operation
safety system

The 36M 5-stage concrete pump is distinguished by its innovative 360° rotating fifth stage, making it a specialist choice for concrete pumping work through windows and interior spaces. This unique design allows exceptional flexibility and reach in hard-to-reach areas. Mounted on a 6x4 truck, this machine stands out for its efficiency and manoeuvrability, thanks to its total weight of less than 26 tonnes.

Vertical Reach

35.1 m

Horizontal Reach

31.1 m

Reach in Depth

28.3 m

Deployment height

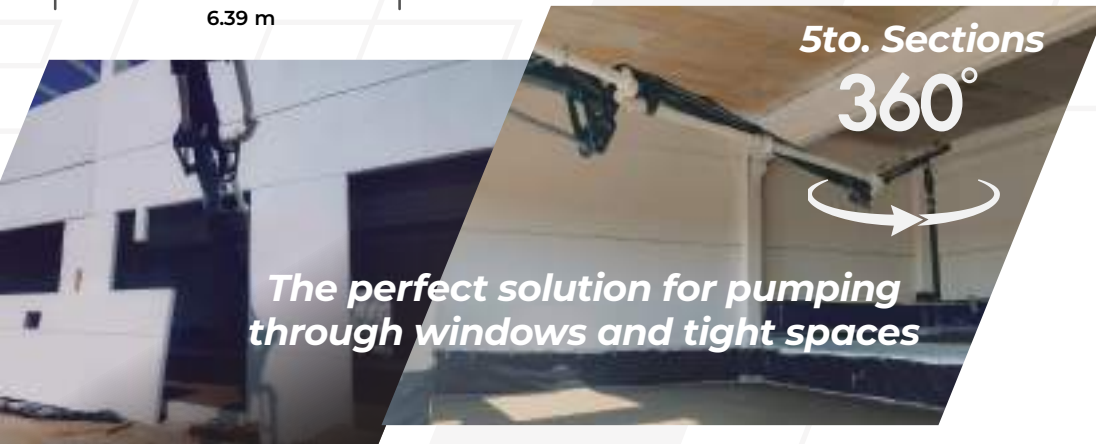
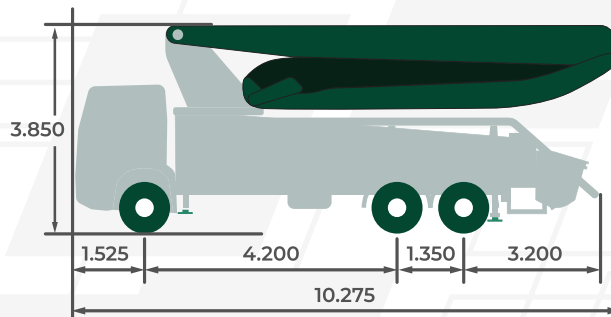
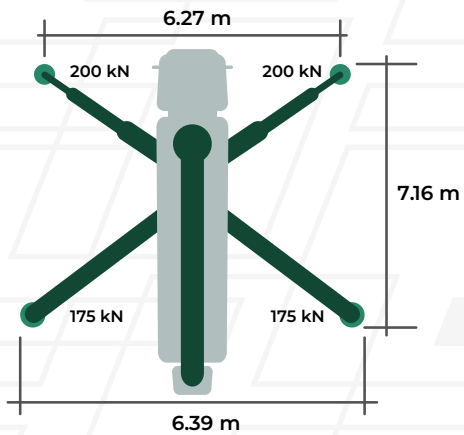
7.03 m



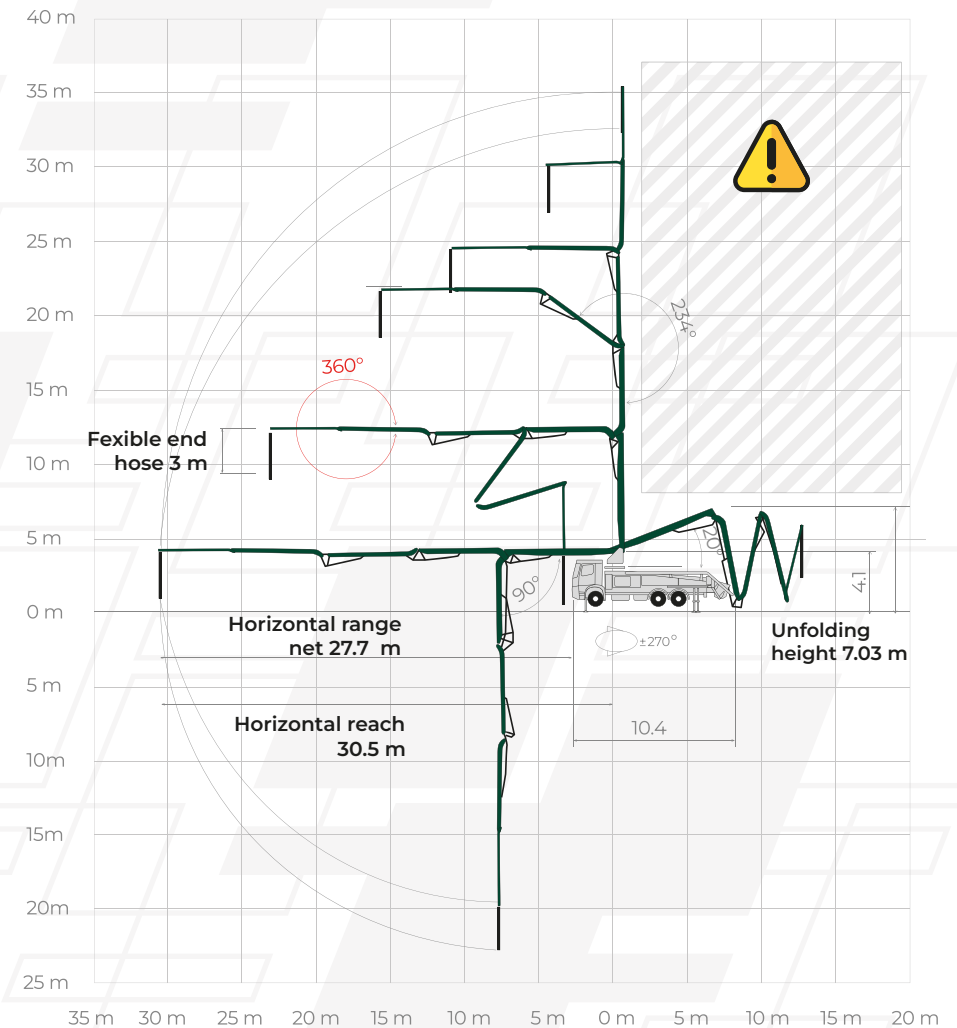
Technical specifications

Type of folding	5 Sections en Z
Vertical Reach	35.1 m
Gross horizontal range	31.1 m
Deployment height	7.03 m
Rotation	+/-270°
Pumping pipe diameter	125 mm
Throughput rate	160 m³ / h
Distance between stabilisers at 100%.	6.27 m (front) / 6.39 m (rear)
Ground pressure stabilisers	200 kN (front) / 175 kN (rear)
Total length / Total weight	10.27zz5 mm / 25.475 kg

Machine Dimensions



Technical Diagram





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Autopump 38M⁵ Sections

EOC 2.0

ergonic[®]
inside 3

State-of-the-art 3-axle truck-mounted concrete pump, ideal for medium to high volume concrete pours, also suitable for a wide variety of job sites. Its ergonomic and intelligent design ensures efficient operation and easy handling.

Complying with the latest standards and guidelines, this pump guarantees superior safety..

Vertical Reach

37.5 m

Horizontal Reach

32.8 m

Reach in Depth

25.3 m

Deployment height

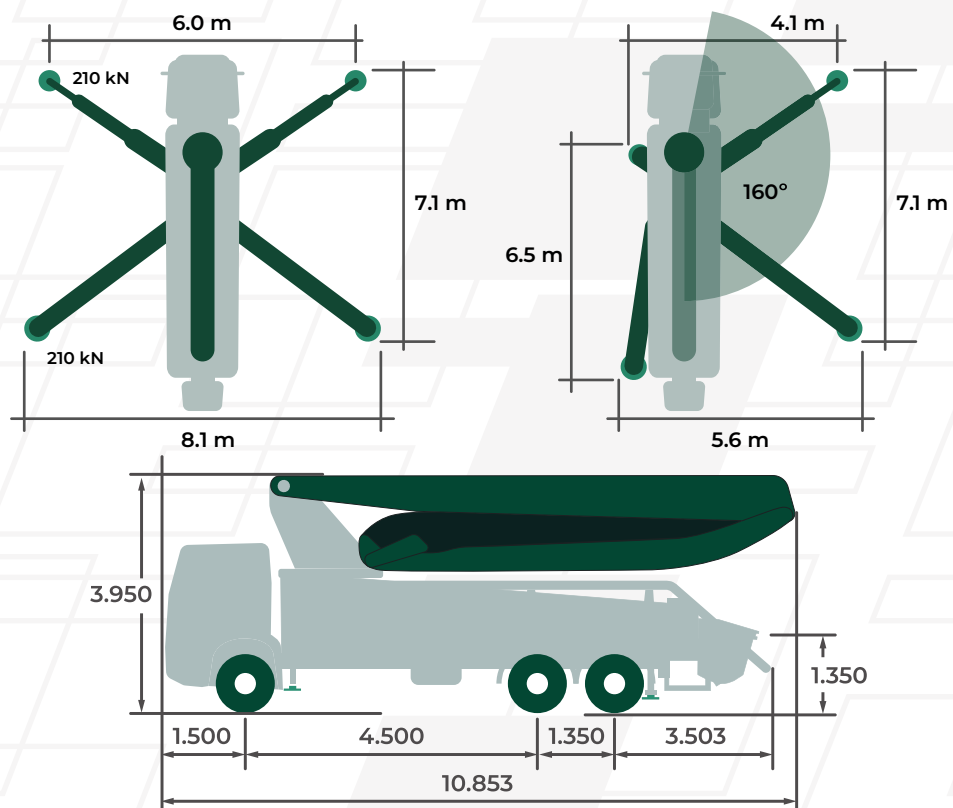
7.4 m



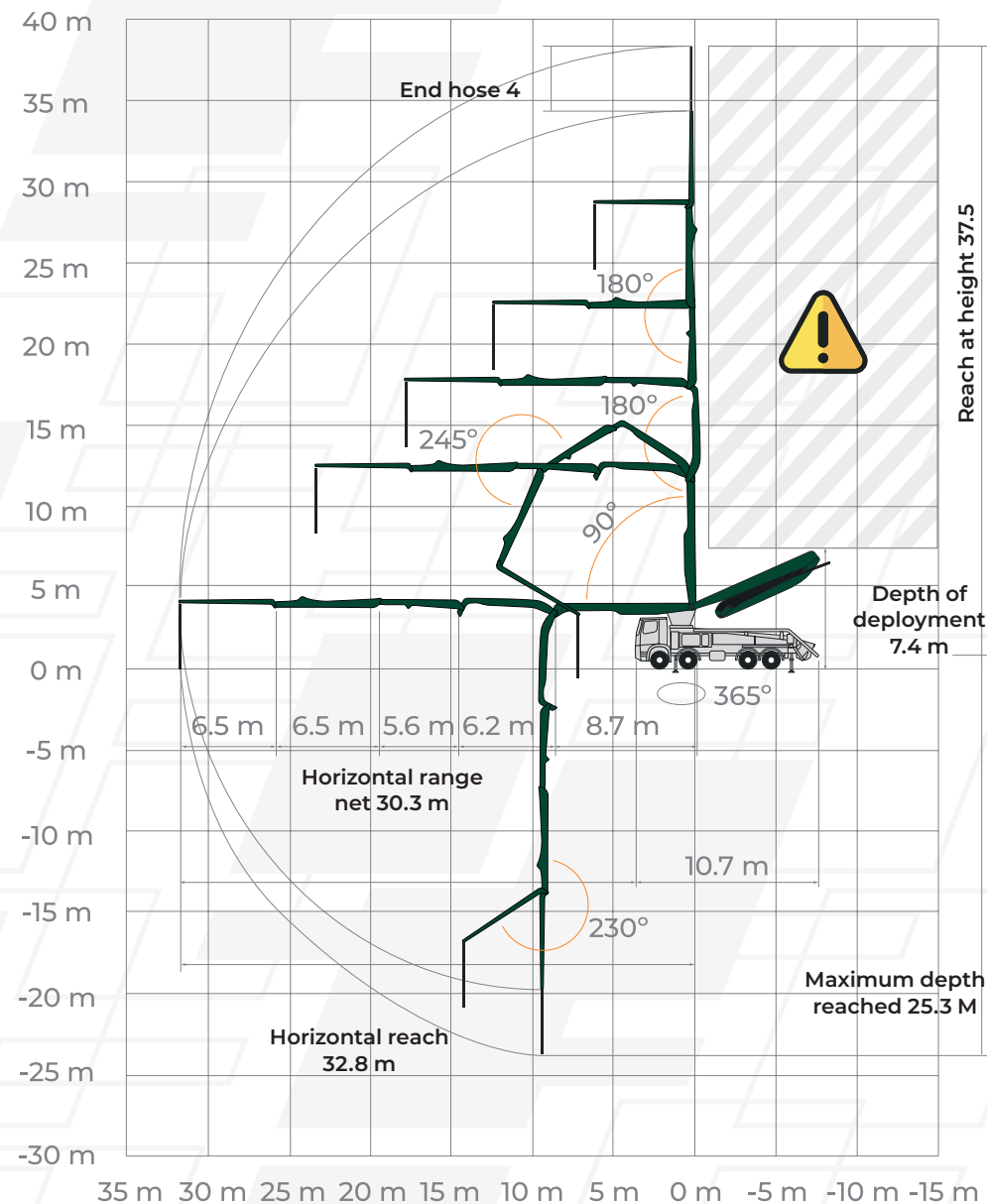
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	37.5 m
Gross horizontal range	32.8 m
Deployment height	7.4 m
Pumping pipe diameter	125 mm
Throughput rate	160 m ³ / h
Distance between stabilisers at 100%.	6.00 m (front) / 8.10 m (rear)
Ground pressure stabilisers	210 kN
Total length / Total weight	10.853 mm / 25.870 kg

Machine Dimensions



Technical Diagram



Type RZ





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Autopump 42M⁵ Sections

EOC 2.0

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Concrete lifting pump mounted on a 4-axle truck. Its versatility is due to its 5 arms and its RZ folding, which allows greater mobility of the boom, covering large working surfaces. Its compact dimensions facilitate positioning in any area. It is ideal for medium and large spaces, perfect for bridges, viaducts, demanding construction work, deep jetting, shafts, underground car parks and foundations.

Vertical Reach

41.6 m

Horizontal Reach

37.3 m

Reach in Depth

31.0 m

Deployment height

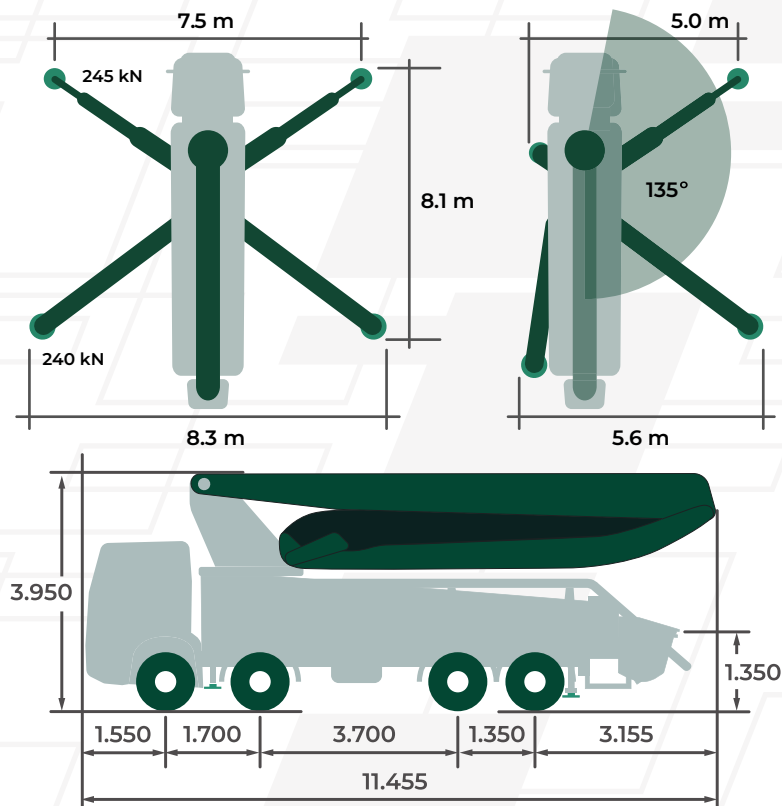
8.6 m



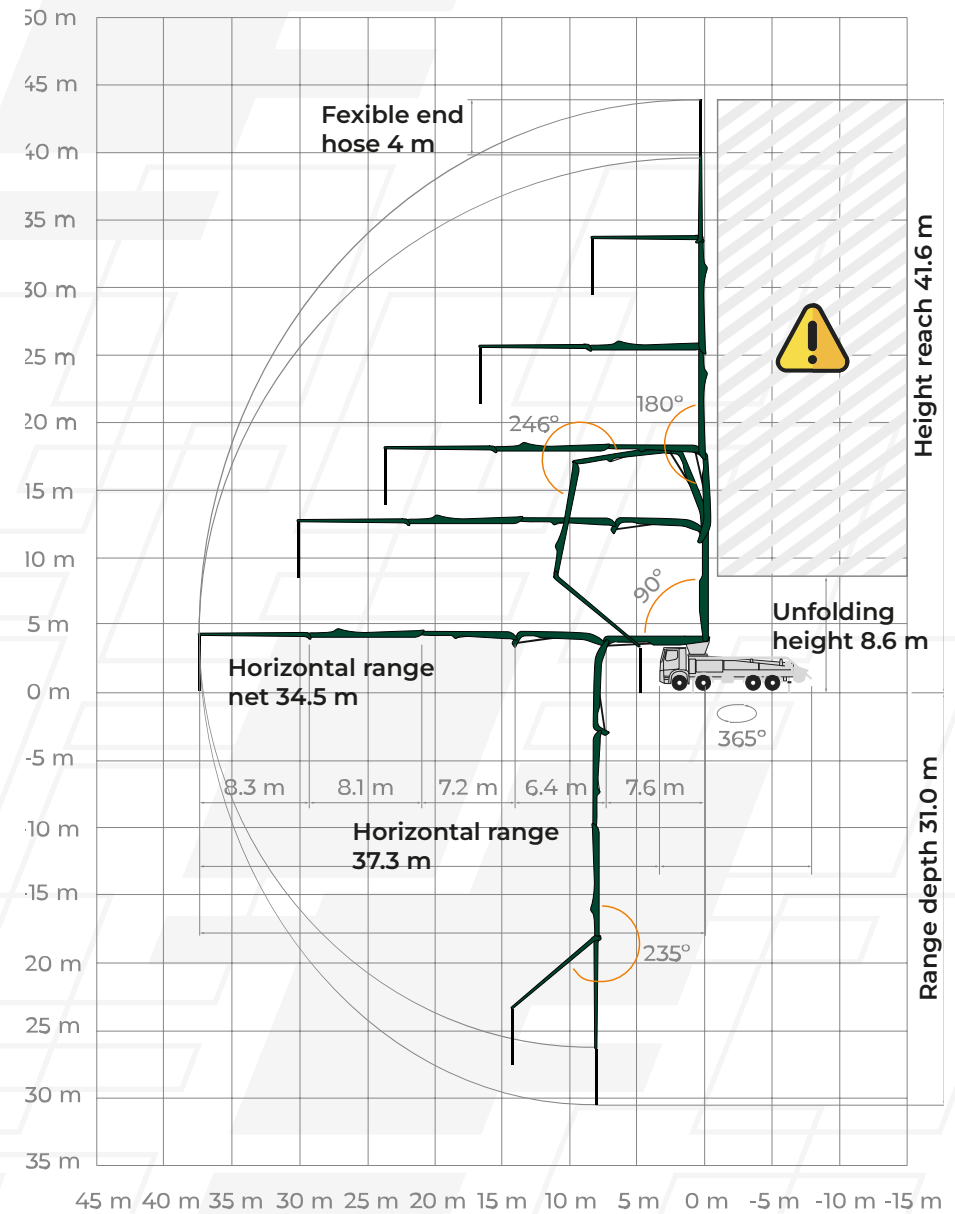
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	41.6 m
Gross horizontal range	37.3 m
Deployment height	8.6 m
Rotation	365°
Pumping pipe diameter	125 mm
Throughput rate	160 m ³ / h
Ground pressure stabilisers	245 kN (front) / 240 kN (rear)
Total length of the machine	11.455 mm
Total height / Total weight	3.950 mm / 32.000 kg

Machine Dimensions



Technical Diagram





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Autopump 47M⁵ Sections CARBOTECH



Advanced
stability control



Antibouncing



Automatic opening and
closing of the pen



Control of maximum
extension of the pen



Automatic speed
management

It stands out for its 47-metre boom with five sections, the last two of which are made of carbon fibre. Mounted on an 8x4 truck with a total weight of less than 32 tonnes, its compact design and contained stabilisation dimensions allow for easy positioning in any work area, ensuring maximum manoeuvrability and operational efficiency.

Vertical Reach

46.1 m

Horizontal Reach

41.4 m

Reach in Depth

32.6 m

Deployment height

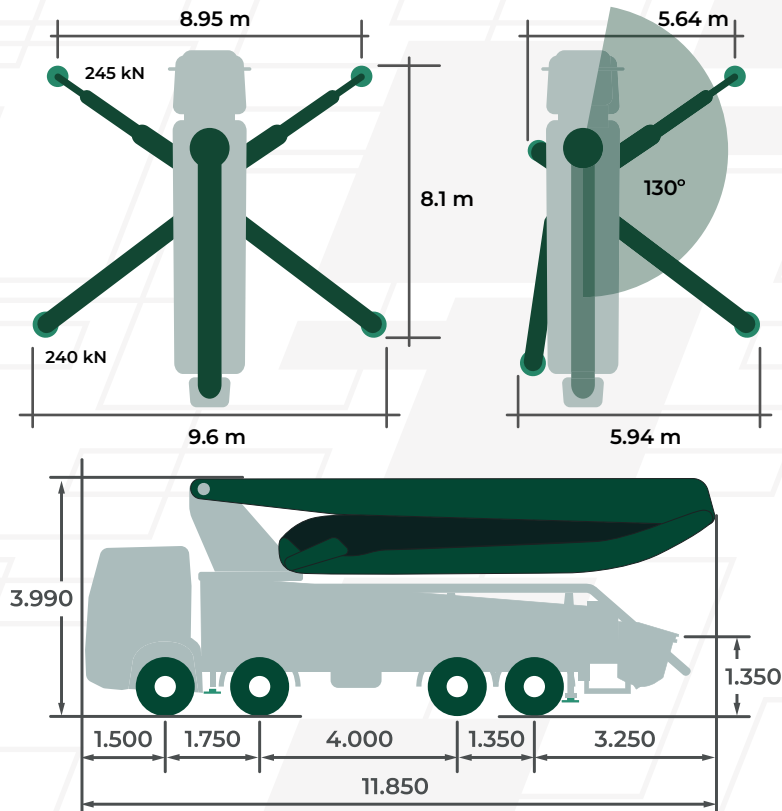
10 m



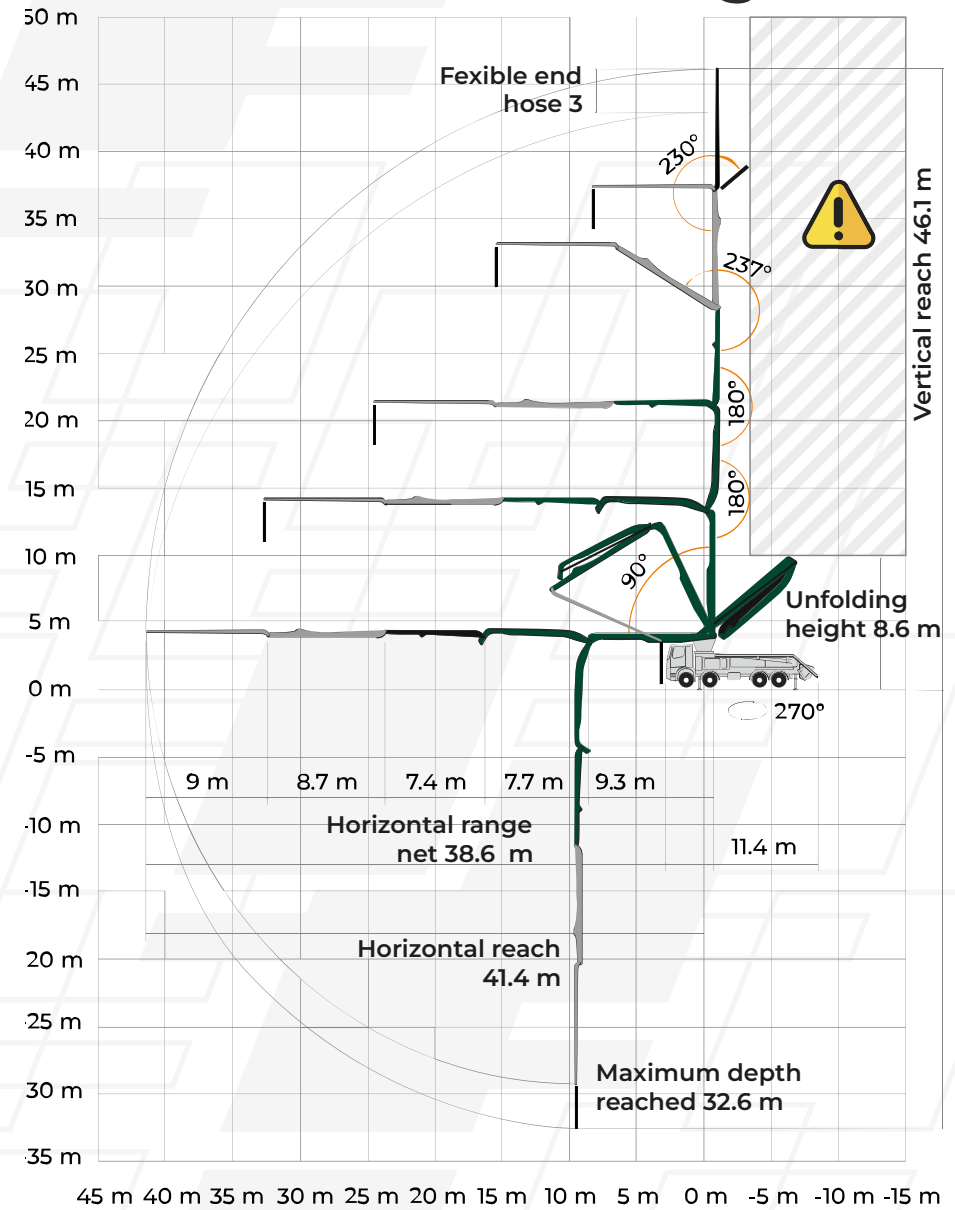
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	46.1 m
Gross horizontal range	41.4 m
Deployment height	10 m
Rotation	+/-270°
Pumping pipe diameter	125 mm
Throughput rate	162 m³ / h
Ground pressure stabilisers	245 kN (front) / 240 kN (rear)
Total length / Total weight	11.580 mm / 32.000 kg

Machine Dimensions



Technical Diagram





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Autopump 53M⁵ Sections CARBOTECH



Advanced
stability control



Antibouncing



Automatic opening and
closing of the pen



Control of maximum
extension of the pen



Automatic speed
management

Our 53M 5-section concrete pump comes equipped with carbon fibre technology to reduce weight for greater reach and strength. Mounted on a five-axle truck and equipped with advanced stability.

Vertical Reach

52.1 m

Horizontal Reach

47.1 m

Reach in Depth

37.3 m

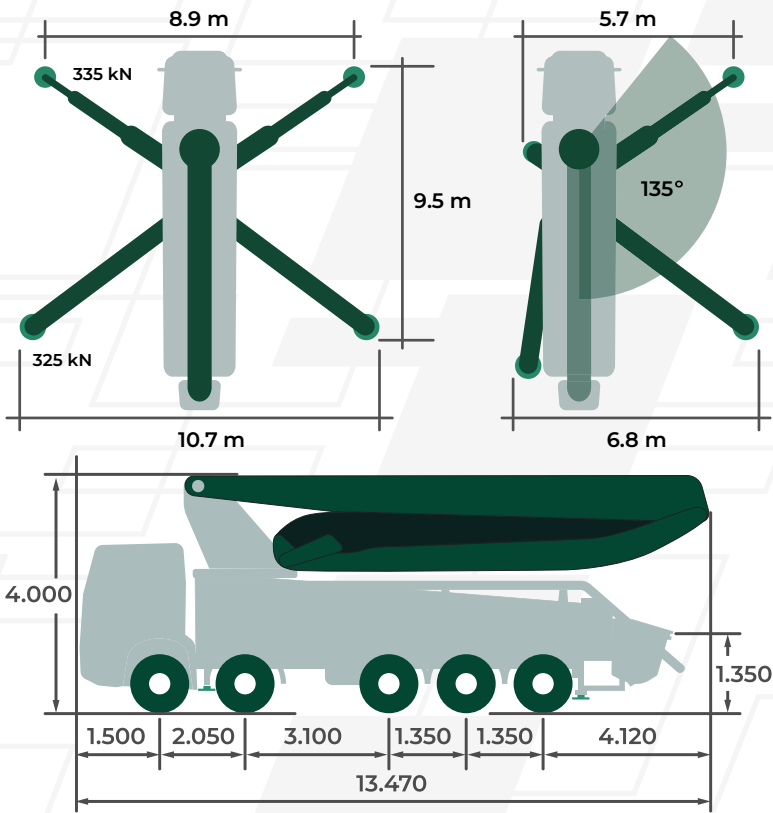
Deployment height

13.9 m

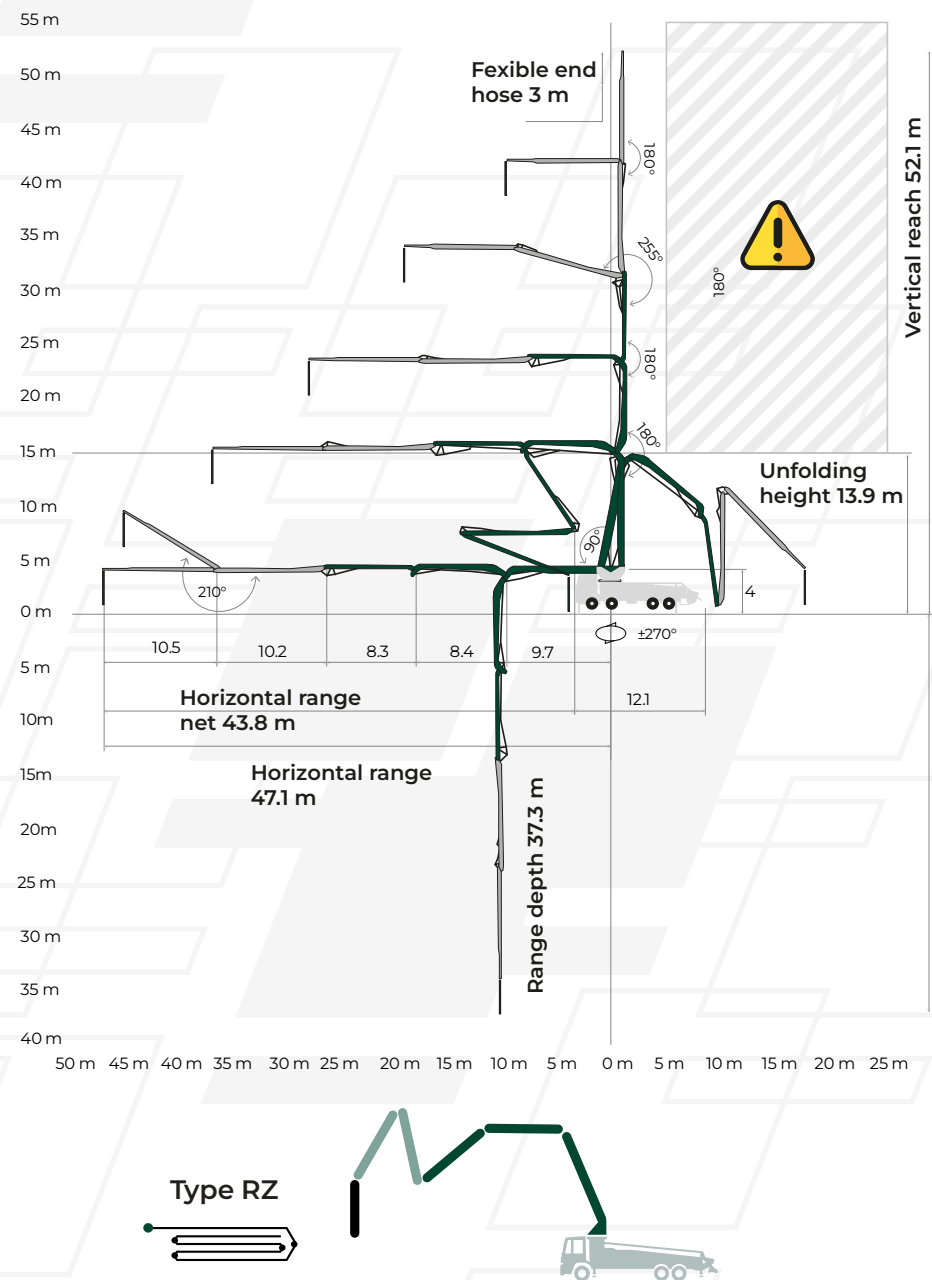
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	52.1 m
Gross horizontal range	47.1 m
Deployment height	13.9 m
Rotation	+/-270°
Pumping pipe diameter	125 mm
Throughput rate	180 m³ / h
Ground pressure stabilisers	325 kN (rear) / 335 kN (front)
Total length / Total weight	13.470 mm / 41.000 kg

Machine Dimensions



Technical Diagram





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Autopump 56M⁵ Sections CARBOTECH



Advanced
stability control



Antibouncing



Automatic opening and
closing of the pen



Control of maximum
extension of the pen



Automatic speed
management

A concrete pump mounted on a 5-axle truck, characterised by the versatility of its five arms and its RZ folding system, which allows for greater mobility of the boom, enabling large work surfaces to be covered with a small footprint.

Vertical Reach

55.1 m

Horizontal Reach

49.9 m

Reach in Depth

40.3 m

Deployment height

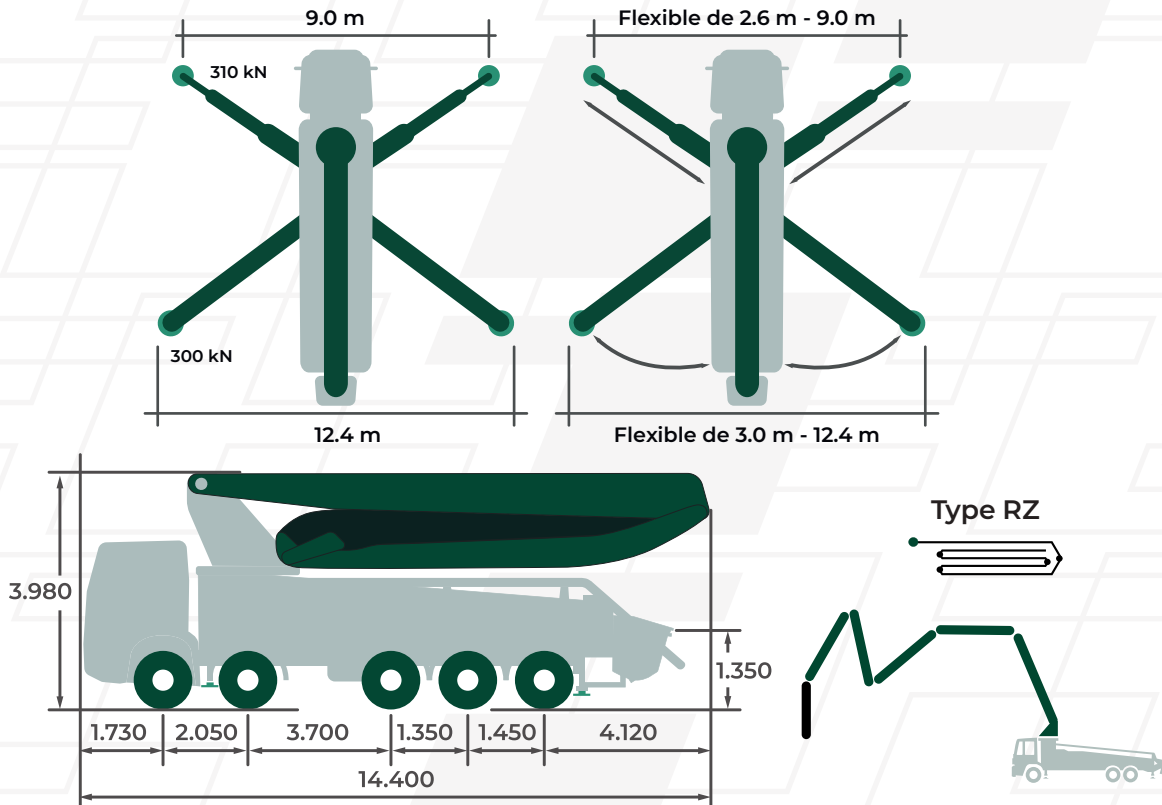
15.6 m



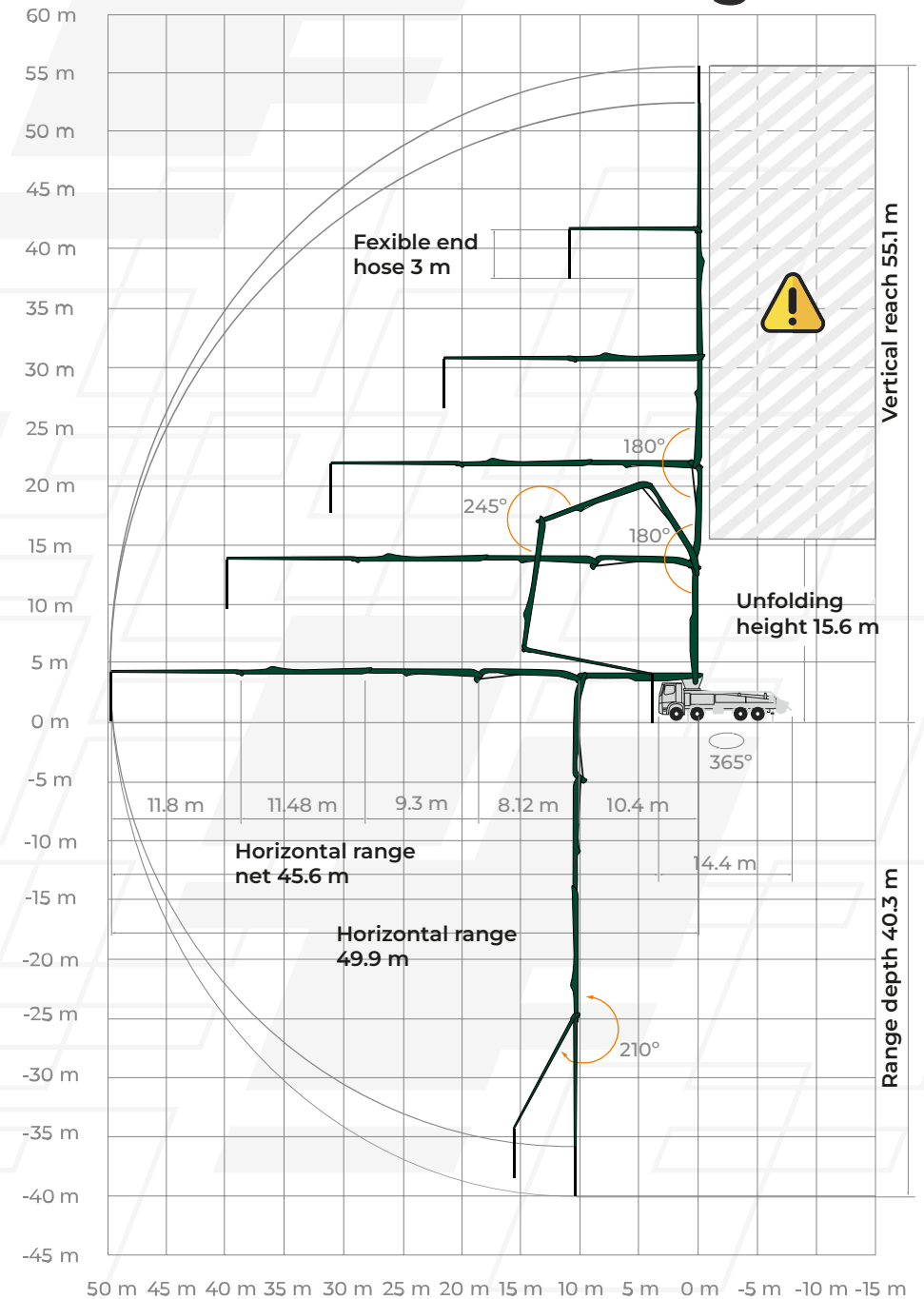
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	55.1 m
Gross horizontal range	49.9 m
Deployment height	15.6 m
Rotation	+/-365°
Pumping pipe diameter	125 mm
Throughput rate	180 m ³ / h
Ground pressure stabilisers	310 kN (front) / 300 kN (rear)
Total length / Total weight	14.400 mm / 45.311 kg

Machine Dimensions



Technical Diagram





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Autopump 60M⁶ Sections CARBOTECH



Advanced
stability control



Antibouncing



Automatic opening and
closing of the pen



Control of maximum
extension of the pen



Automatic speed
management

Robust and reliable self-pump with sections designed for maximum structural strength. Maximum suction performance thanks to the 9" valve. The last three sections of the boom are built carbon fibre, being light and strong.

Vertical Reach

59.1 m

Horizontal Reach

54.1 m

Reach in Depth

44.4 m

Deployment height

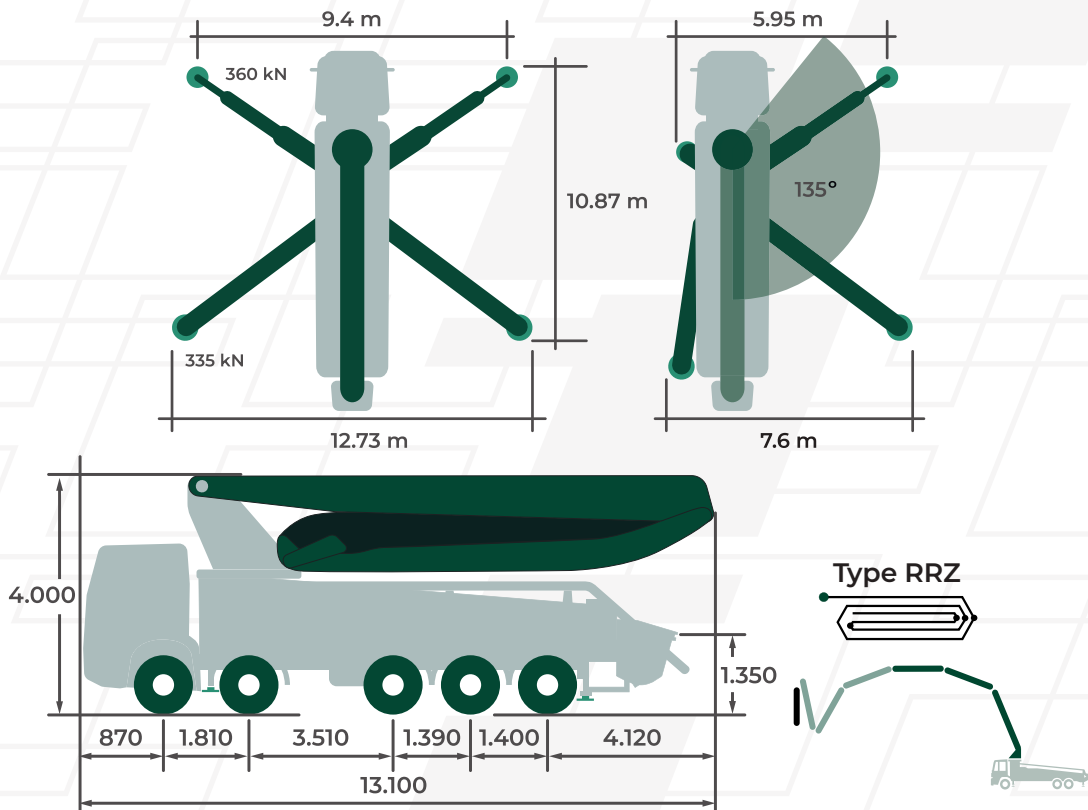
14.2 m

Technical specifications

Type of folding	6 Sections en RRZ
Vertical Reach	59.1 m
Gross horizontal range	54.1 m
Deployment height	14.2 m
Rotation	+/-270°
Pumping pipe diameter	125 mm
Throughput rate	180 m ³ / h
Ground pressure stabilisers	335 kN (rear) / 360 kN (front)
Total length / Total weight	13.100 mm / 42.170 kg

Technical Diagram

Machine Dimensions





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Autopump 62M⁵ Sections

Concrete pump mounted on a 6-axle truck, with an impressive vertical reach of 62.2 metres and horizontal reach of 58.2 metres. With 5 arms and an RZ fold, it offers unbeatable flexibility and greater boom mobility. It is perfect for projects that require high coverage, guaranteeing efficiency and precision in concrete pumping.

Vertical Reach

62.2 m

Horizontal Reach

58.2 m

Reach in Depth

41.0 m

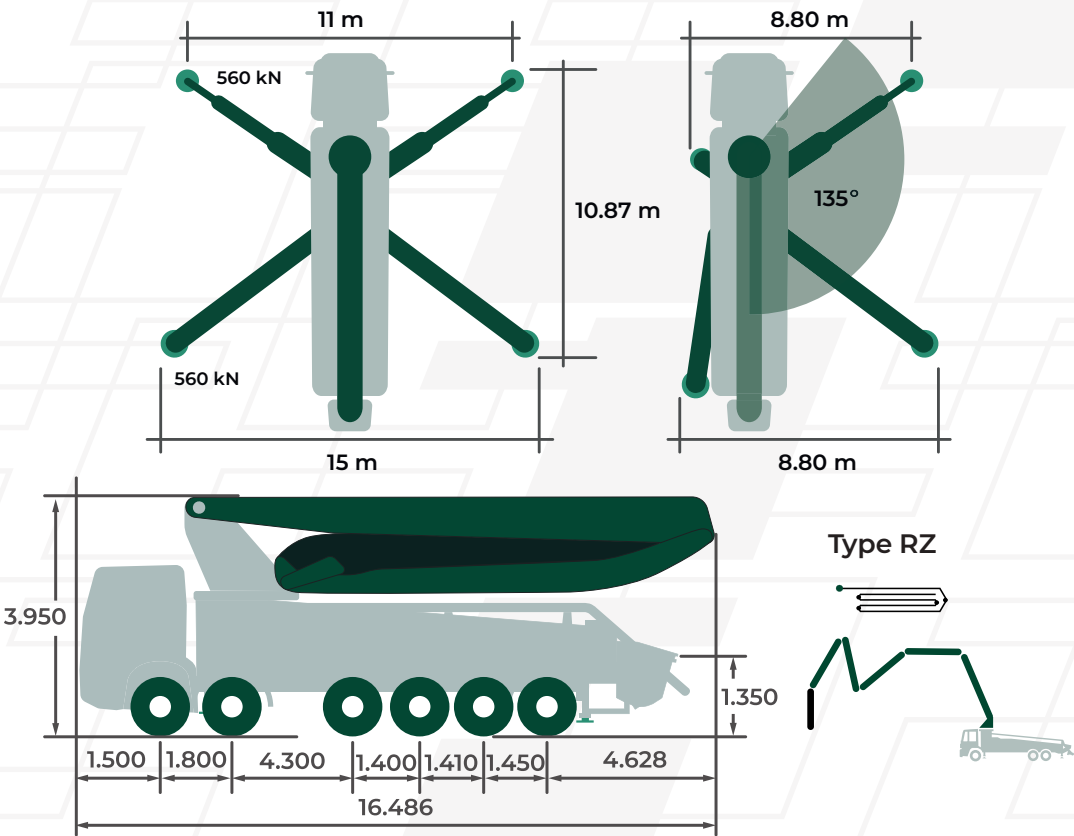
Deployment height

12.8 m

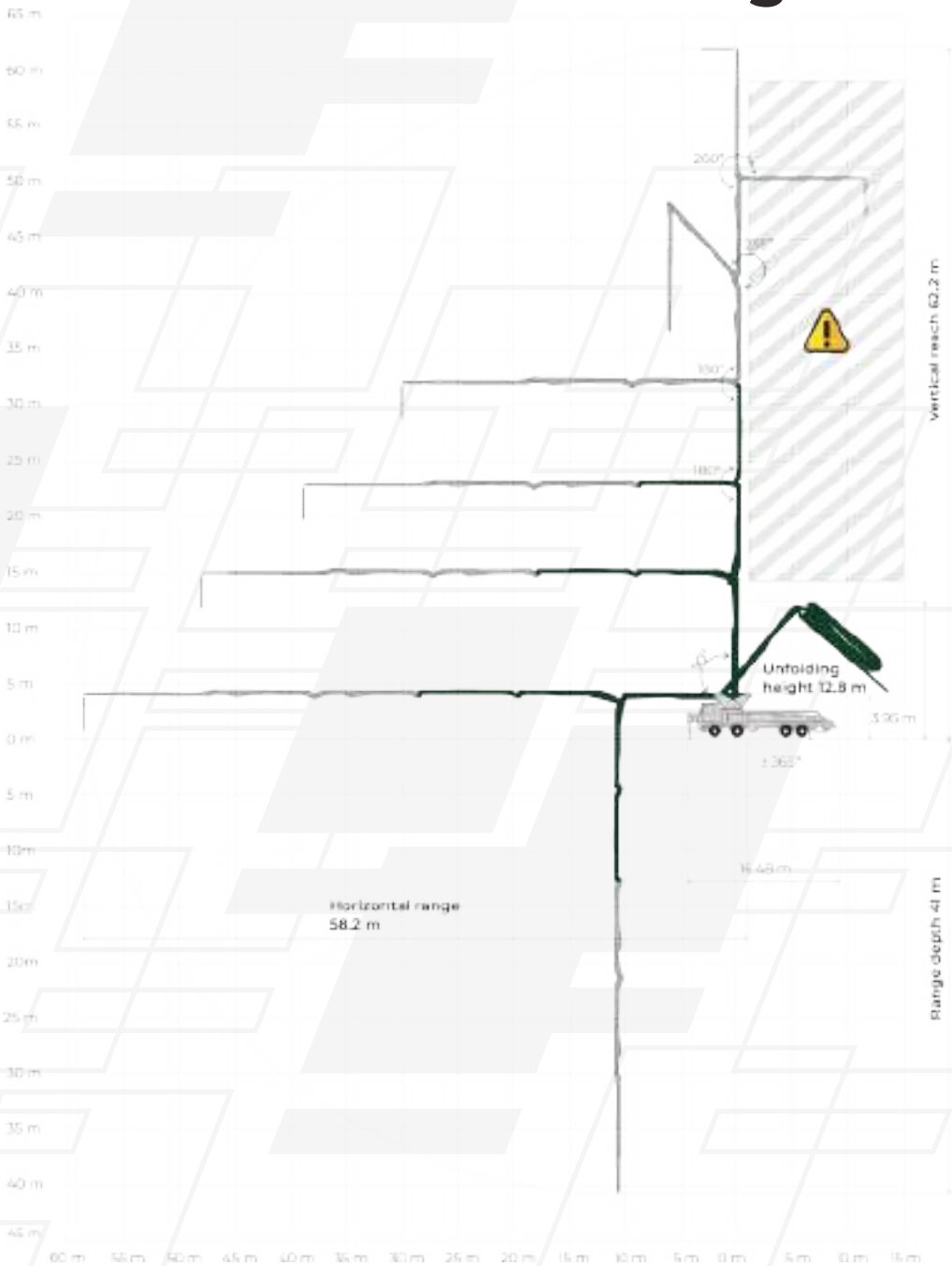
Technical specifications

Type of folding	5 Sections en RZ
Vertical Reach	62.2 m
Gross horizontal range	58.2 m
Deployment height / Rotation	12.8 m / 365°
Pumping pipe diameter	125 mm
Throughput rate	181 m³ / h
Distance between stabilisers at 100%.	11 m (front) / 15 m (rear)
Ground pressure stabilisers	560 kN
Total length / Total weight	16.486 mm / 60.600 kg

Machine Dimensions



Technical Diagram





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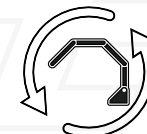
Autopump 67M⁷ Sections CARBOTECH



Control Avanzado
de Estabilidad



Antibouncing



Apertura y cierre
automáticos de la pluma



Control de extensión
máxima de la pluma



Gestión automática
de revoluciones

A technological marvel from CIFA, the **67M** stands out with its 7-section boom and RRZ folding, providing unparalleled flexibility and efficiency. Made of high-strength steel and carbon fibre, the sections offer a unique combination of strength and lightness.

Its 7-axle chassis and directed hydraulic stabilisation ensure exceptional performance on any terrain. The front telescopic folding and rear single folding stabilisation guarantee safety and versatility in every project.

Vertical Reach

66.1 m

Horizontal Reach

60.9 m

Reach in Depth

50 m

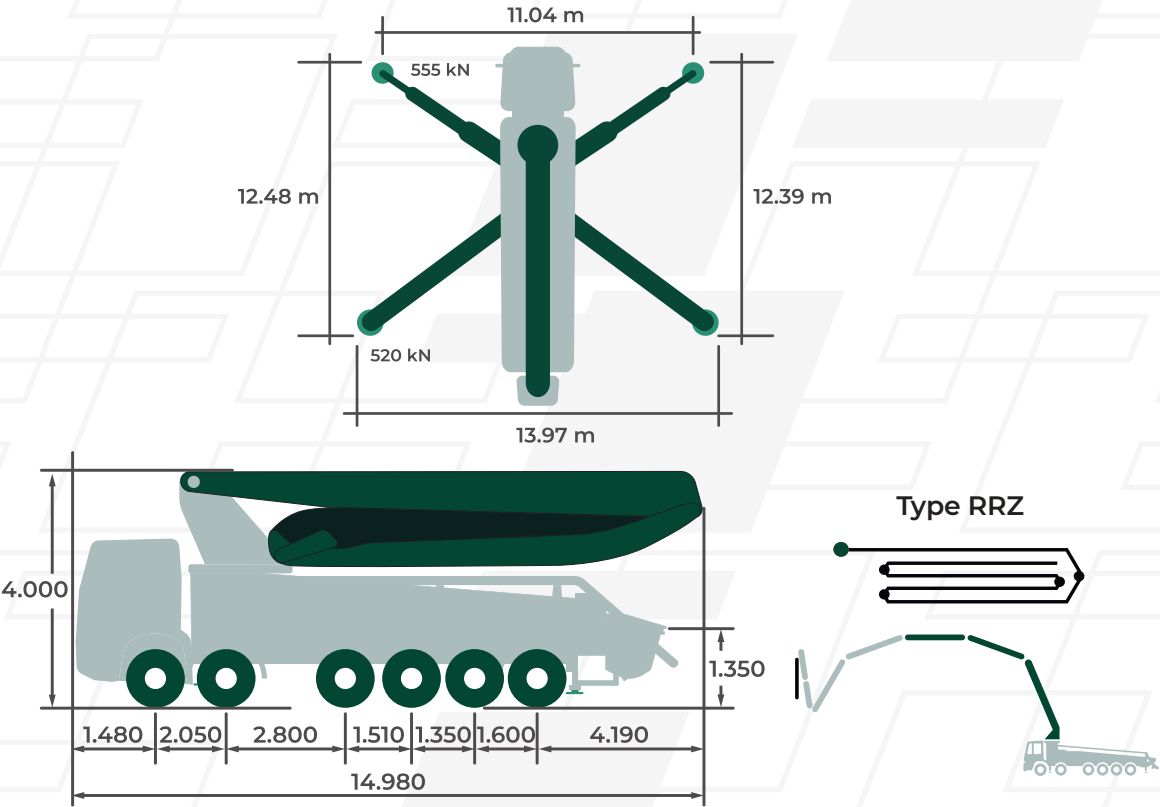
Deployment height

15.4 m

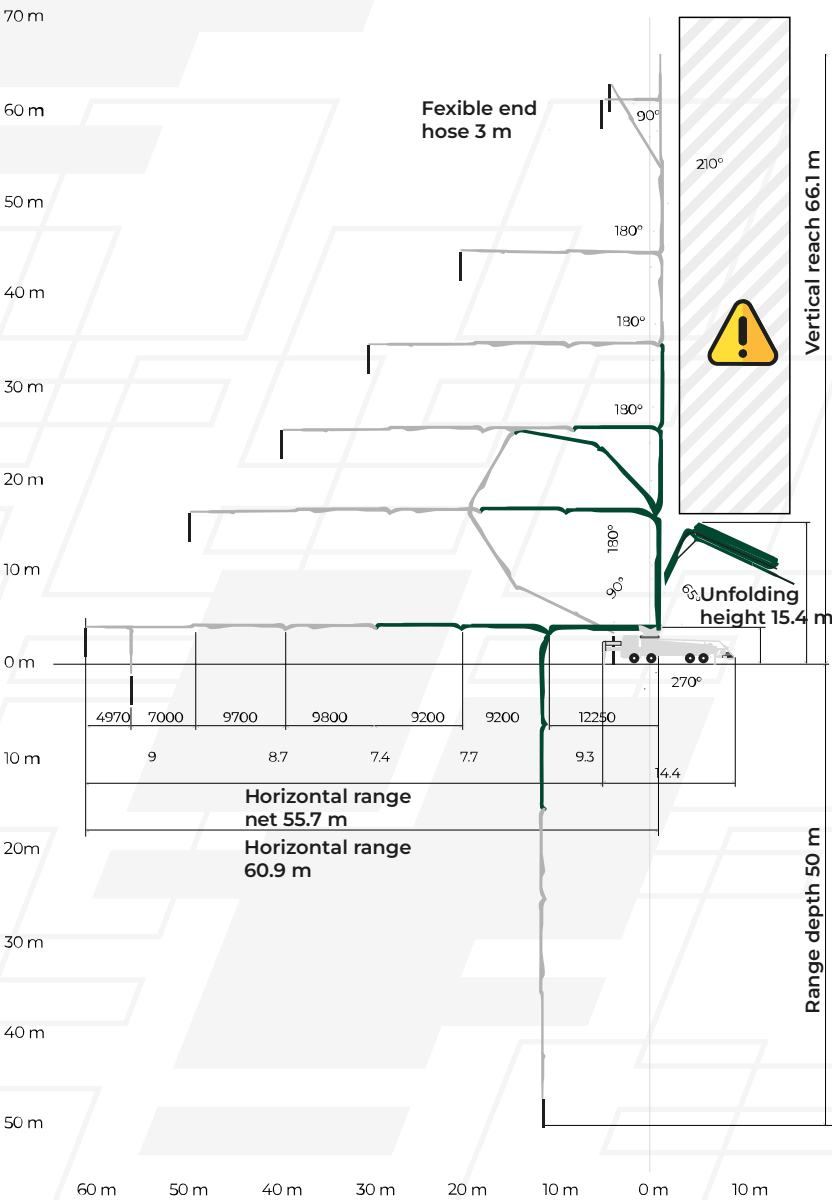
Technical specifications

Type of folding	7 Sections en RRZ
Vertical Reach	66.1 m
Gross horizontal range	60.9 m
Deployment height	15.4 m
Rotation	+/-270°
Pumping pipe diameter	125 mm
Throughput rate	180 m3 / h
Distance between stabilisers at 100%.	11.04 m (front) / 13.97 m (rear)
Ground pressure stabilisers	555 kN (front) / 520 kN (rear)
Total length / Total weight	14.980 mm / 59.779 kg

Machine Dimensions



Technical Diagram



Pumping Specials

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On many occasions, truck-mounted concrete pumps cannot access a site, installation or structure due to their large dimensions, the difficulty of the terrain or their weight. These factors can make them difficult or even impossible to use.

To solve these problems, we have special pumping equipment that can be adapted to each challenge.

- Puztmeister 1409D, 2110D and Schwing SP2800 concrete pumps on wheels or tracks.
- Static concrete placing booms on 16, 32 and 36 m masts.
- Manual concrete placers 9, 10, 12 and 14 m long.
- 16 m hydraulic concrete distributors on tracks for indoor use.



Static concrete pumps

Static concrete pumps are fixed pumping units used to transport concrete in construction projects. Designed to work in areas of difficult access, these compact machines offer great power and efficiency.

They are ideal for indoor operations and can be connected to long pipes to reach considerable horizontal and vertical distances.

Horizontal ranges of up to 1,200 metres or 250 metres in height.

1409D

Static pump on caterpillar tracks

(Piston)
Career

1.400^{mm}

(Piston)
Max. performance

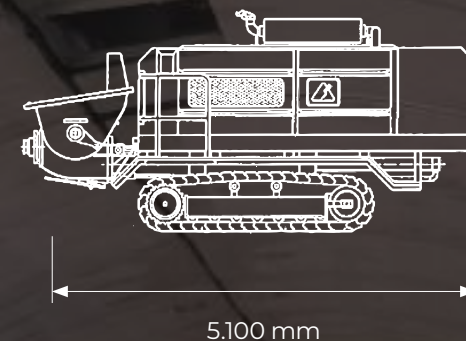
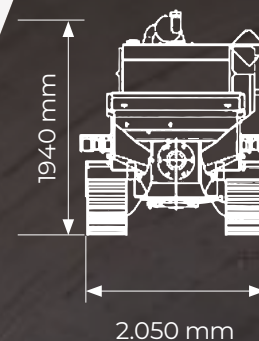
63^{m³/h}

(Piston)
Vertical Reach máx.

140^m

(Piston rod)
Horizontal Reach máx.

350^m



Technical specifications

Information	Piston side		Shaft end
Transportation cylinders	200 m		200 m
Career	1.400 mm		1.400 mm
Max pressure on concrete	106 bar		76 bar
Maximum performance	63 m ³ /h		85 m ³ /h
Diesel engine	129 kW		129 kW
Horizontal Reach máx			350 m
Vertical Reach máx	140 m		
Machine length	5.100 mm	Track length	2.660 mm
Machine width	2.050 mm	Track width	380 mm
Height (without exhaust pipe)	1.940 mm	Track speed	3.6 km/h
Machine weight	6.000 kg		



Static pump on caterpillar tracks SP2800

(pistón)
Career

1.600^{mm}

(pistón)
Rendimiento máx.

64^{m³/h}

(pistón)
Vertical Reach máx.

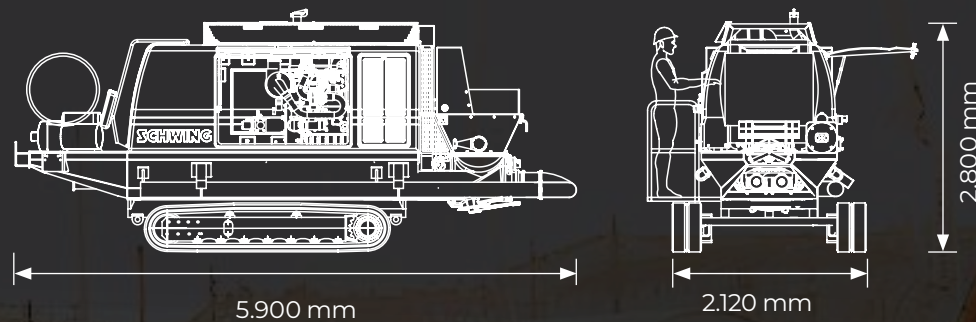
175^m

(vástago)
Horizontal Reach máx.

450^m

Technical specifications

Information	Piston side		Shaft end	
Transportation cylinders	200 m		200 m	
Career	1.600 mm		1.600 mm	
Max pressure on concrete	108 bar		60 bar	
Maximum performance	64 m³/h		112 m³/h	
Diesel engine	168 kW		168 kW	
Horizontal Reach máx			450 m	
Vertical Reach máx	175 m			
Machine length	5.900 mm	Track length	2.470 mm	
Machine width	2.120 mm	Track width	400 mm	
Height (without exhaust pipe)	2.800 mm	Track speed	500 mm	
Machine weight	7.800 kg			



Alto rendimiento en la distribución vertical y horizontal, siendo capaz de trabajar en modo térmico o eléctrico, radiocontrol, pudiéndose vincular a distribuidores hidráulicos y/o a los mástiles estacionarios.

Online
technical
data



Static pump on caterpillar tracks

2110D

(Piston)
Career

2.100 mm

(Piston)
Max. performance

70 m³/h

(Piston)
Vertical Reach máx.

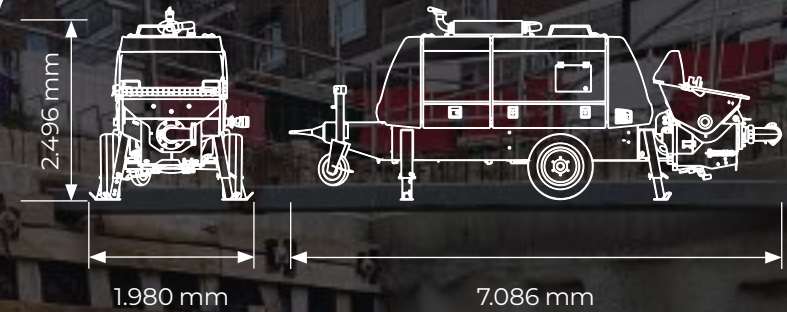
250 m

(Piston rod)
Horizontal Reach máx.

1.200 m

Technical specifications

Information	Piston side	Shaft end
Transportation cylinders	200 m	200 m
Career	2.100 mm	2.100 mm
Max pressure on concrete	220 bar	150 bar
Maximum performance	70 m ³ /h	102 m ³ /h
Diesel engine	300 kW	300 kW
Horizontal Reach máx		1.200 m
Vertical Reach máx	250 m	
Machine length	7.086 mm	
Machine width	1.980 mm	
Height (without exhaust pipe)	2.496 mm	
Machine weight	8.000 kg	



Online
technical
data



Static concrete placing booms on a mast

Stationary mast feather 16Z4

Horizontal Reach
max

16^m

Vertical Reach
max

18,50^m

Stationary mast-mounted concrete placing booms are ideal for the construction of skyscrapers, bridges, liquefied gas tanks and other large structures. In particular, in the construction of skyscrapers, they can be installed in the lift shaft and, thanks to their hydraulic jack system, can be raised from one floor to another.

Technical specifications

Distribution of Weights	
Set of pen sections	3.130 kg
Catwalks to access the pen	550 kg
Total pen weight	3.680 kg
Set of masts (3 x 1.450 kg)	4.350 kg
Mast equipment	900 kg
Total weight of masts	5.250 kg
Weight of concrete in lifting jib	1.100 kg
Total weight of equipment without counterweights	10.030 kg
*Counterweight	2.400 kg
Total weight of equipment with counterweights	12.430 kg



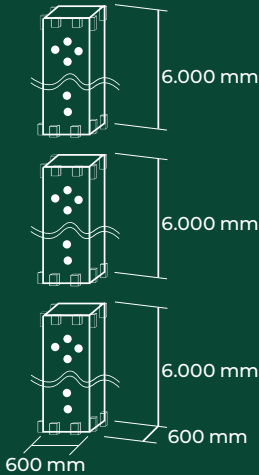
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Technical specifications	
Type of folding	Z
Horizontal Reach	16 m
Vertical Reach	18,50 m
Reach in Depth	8 m
Superficie de trabajo	804 m²
Rotation	400°
Pumping pipe diameter	125 mm
Sections final de manguera	3 m
Electrical voltage	380-400 V / 50-60 Hz / 32 A 3 phases, 1 neutral, 1 earth

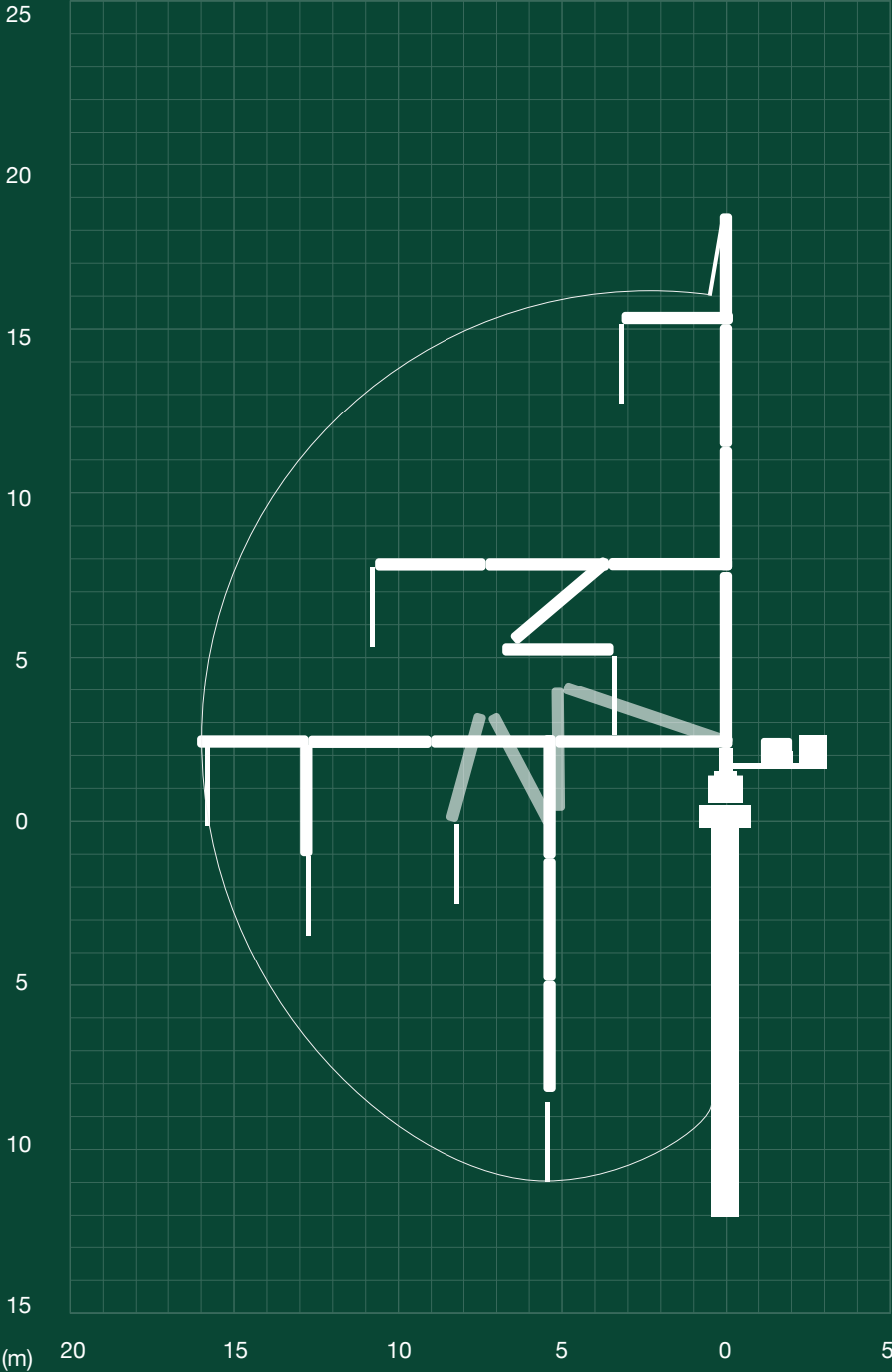
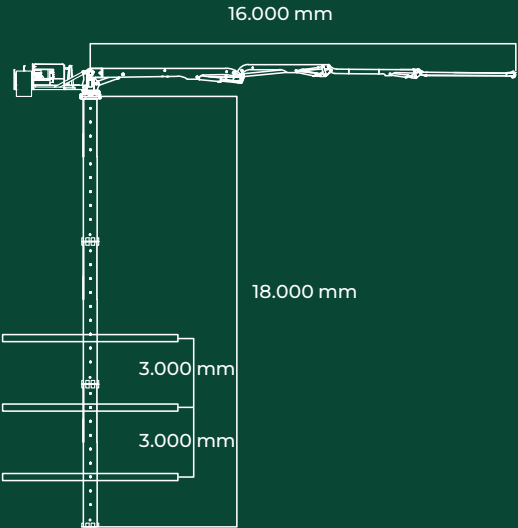
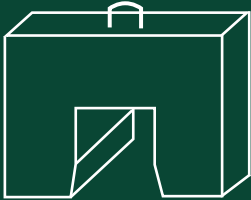
FEATHER 3.680 kg



MAIN/MAY: 5.250 kg
(3 x 1.450 kg + 900kg)



*COUNTERWEIGHT: 2.400 kg



Static concrete placing booms on a mast

Stationary mast-mounted pen 32Z4

Maximum horizontal
reach

32^m

Maximum vertical
reach

34^m

* IMPORTANT: When the Concrete Placing Boom is working on the mast designed by the manufacturer, it will not be necessary to use counterweights to carry out its work thanks to its structural composition. If the Concrete Placing Boom is working on a lattice tower, it will be necessary to install an additional 4,300 kg counterweight.

Technical specifications

Distribution of Weights	
Counter-feather	950 kg
Pedestal + Feather base sections	3.950 kg
Set of pen sections	4.500 kg
Catwalks to access the pen	1.100 kg
Total pen weight	10.500 kg
Set of masts (3 x 2.140 kg)	6.420 kg
Mast equipment	900 kg
Total weight of masts	7.320 kg
Weight of concrete in boom	1.500 kg
Total weight of equipment without counterweights	19.320 kg
*Counterweights	4.300 kg
Total weight of equipment with counterweights	23.620 kg

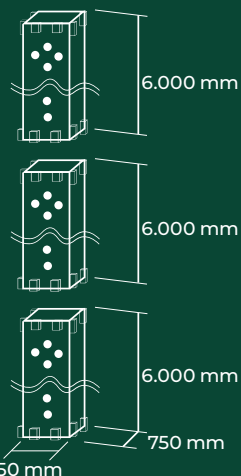


Online
technical
data

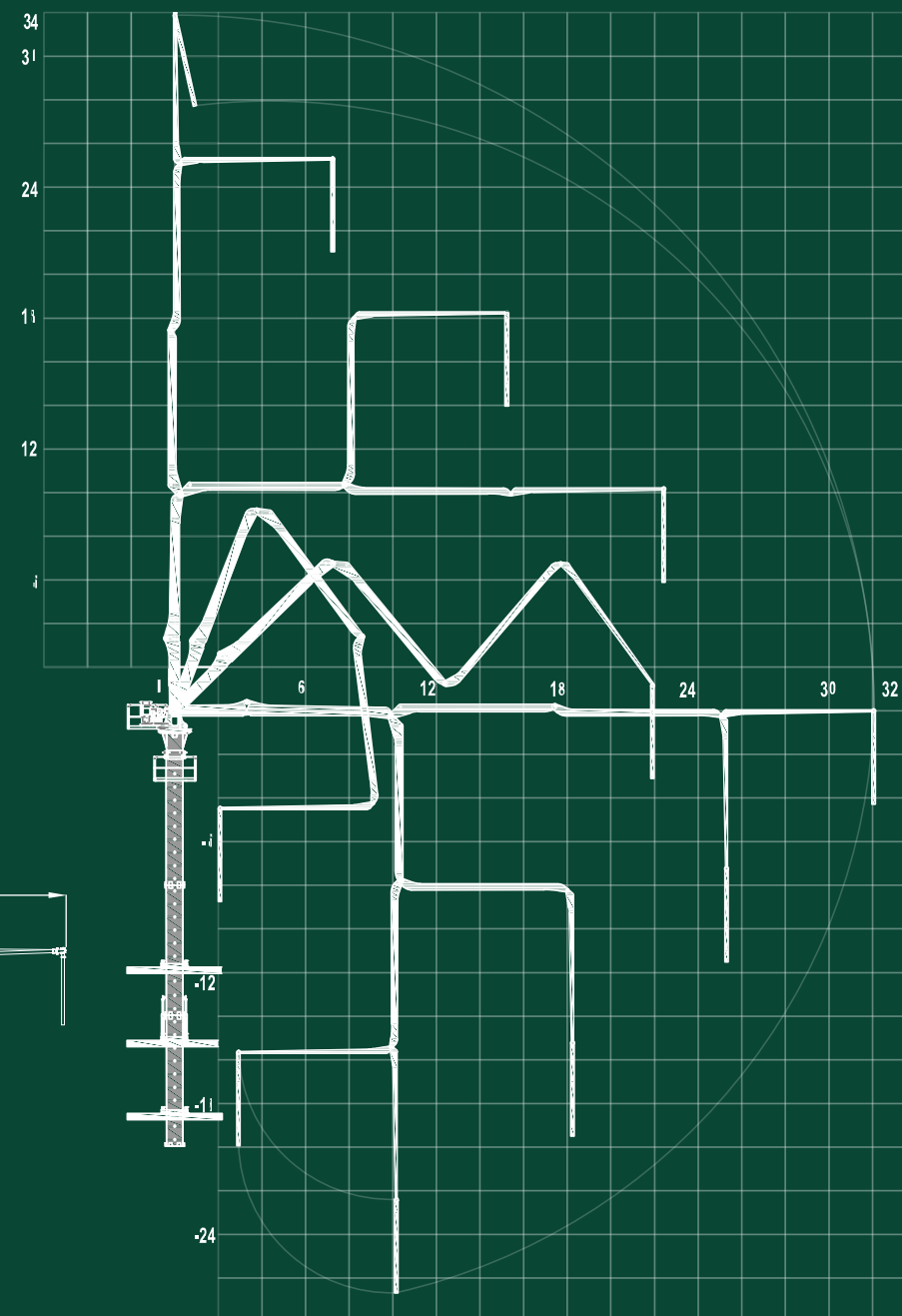
Technical specifications

Type of folding	Z
Number of arms	4
Horizontal Reach	32 m
Vertical Reach	34 m
Work surface	3.215 m ²
Sections final de manguera	4 m
Pumping pipe diameter	125 mm
Electrical voltage	380-400 V / 50-60 Hz / 32 A 3 phases, 1 neutral, 1 earth

MAIN/MAY: 7.320 kg
(3 x 2.140 kg + 900kg)



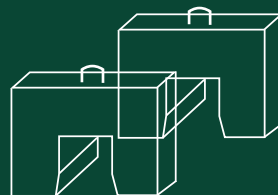
Work surface: 3,215 m²



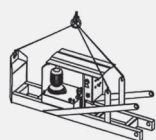
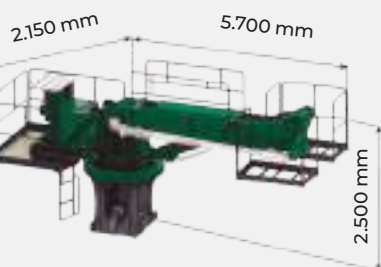
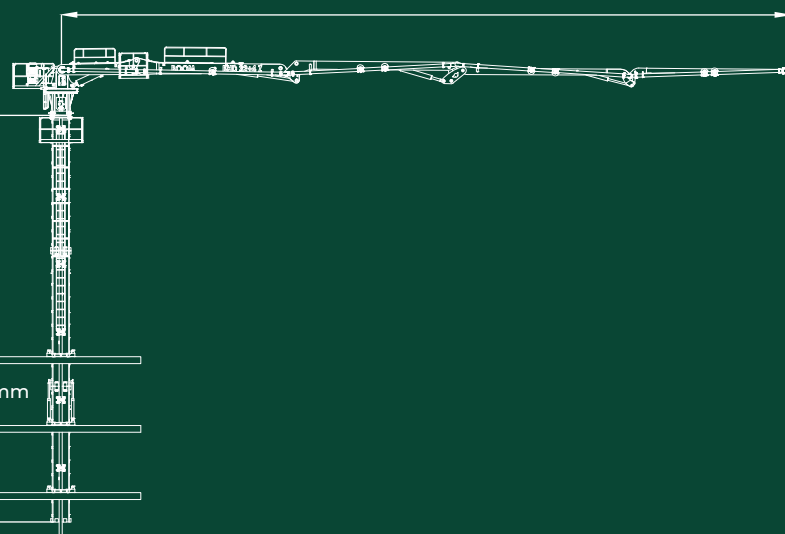
FEATHER 4.500 kg



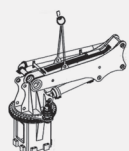
* COUNTERWEIGHT: 4.300 kg
(2 x 2.150 kg)



32.000 mm



950 kg



3.950 kg

Static concrete placing booms on a mast

Stationary mast-mounted pen 36Z4

Maximum horizontal
reach

36^m

Maximum vertical
reach

38^m

* IMPORTANT: When the Concrete Distributor Boom works on the mast designed by the manufacturer, the use of counterweights will not be necessary for the performance of its work thanks to its structural composition. In the event that the Concrete Distributor Boom works on a lattice tower, the installation of an additional 5,200 kg counterweight will be necessary.

Technical specifications

Distribution of Weights	
Counter-feather	1.050 kg
Pedestal + Feather base sections	4.550 kg
Set of pen sections	5.600 kg
Catwalks to access the pen	1.100 kg
Total pen weight	12.300 kg
Set of masts (2 x 4.550 kg)	9.100 kg
Mast equipment	900 kg
Total weight of masts	10.000 kg
Weight of concrete in boom	1.650 kg
Total weight of equipment without counterweights	23.950 kg
*Counterweights	5.200 kg
Total weight of equipment with counterweights	29.150 kg

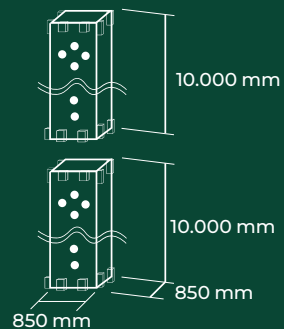


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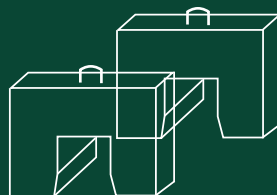
Technical specifications

Type of folding	Z
Número de brazos	4
Horizontal Reach	36 m
Vertical Reach	38 m
Superficie de trabajo	4.069 m ²
Sections final de manguera	4 m
Pumping pipe diameter	125 mm
Motor	18,5 kW
Electrical voltage	380-400 V / 50-60 Hz 3 phases, 1 neutral, 1 earth

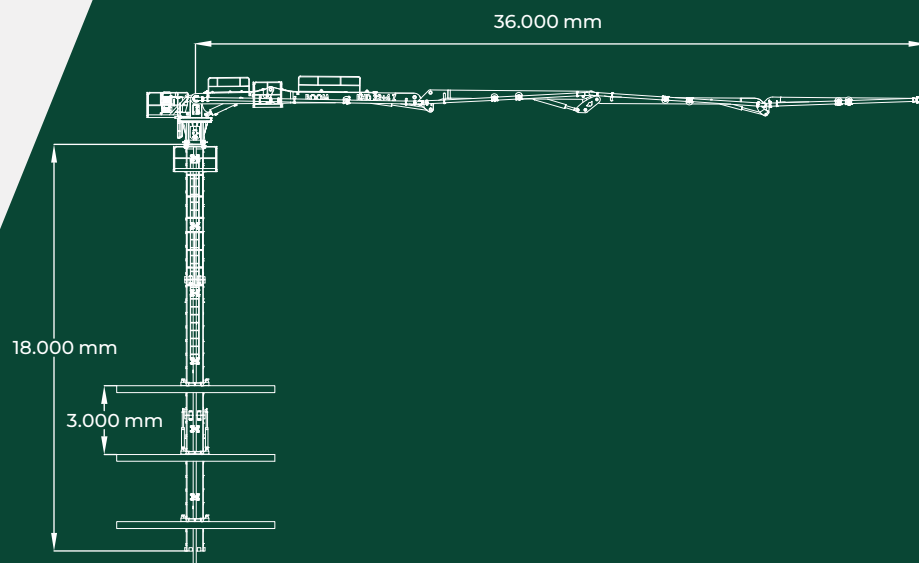
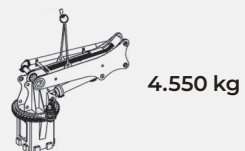
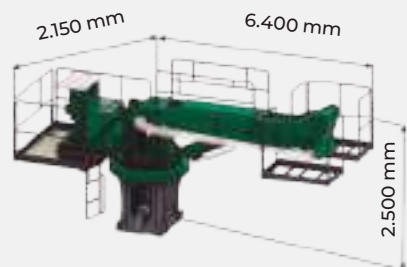
MAIN/MAY: 10.000 kg
(2 x 4.550 kg + 900kg)



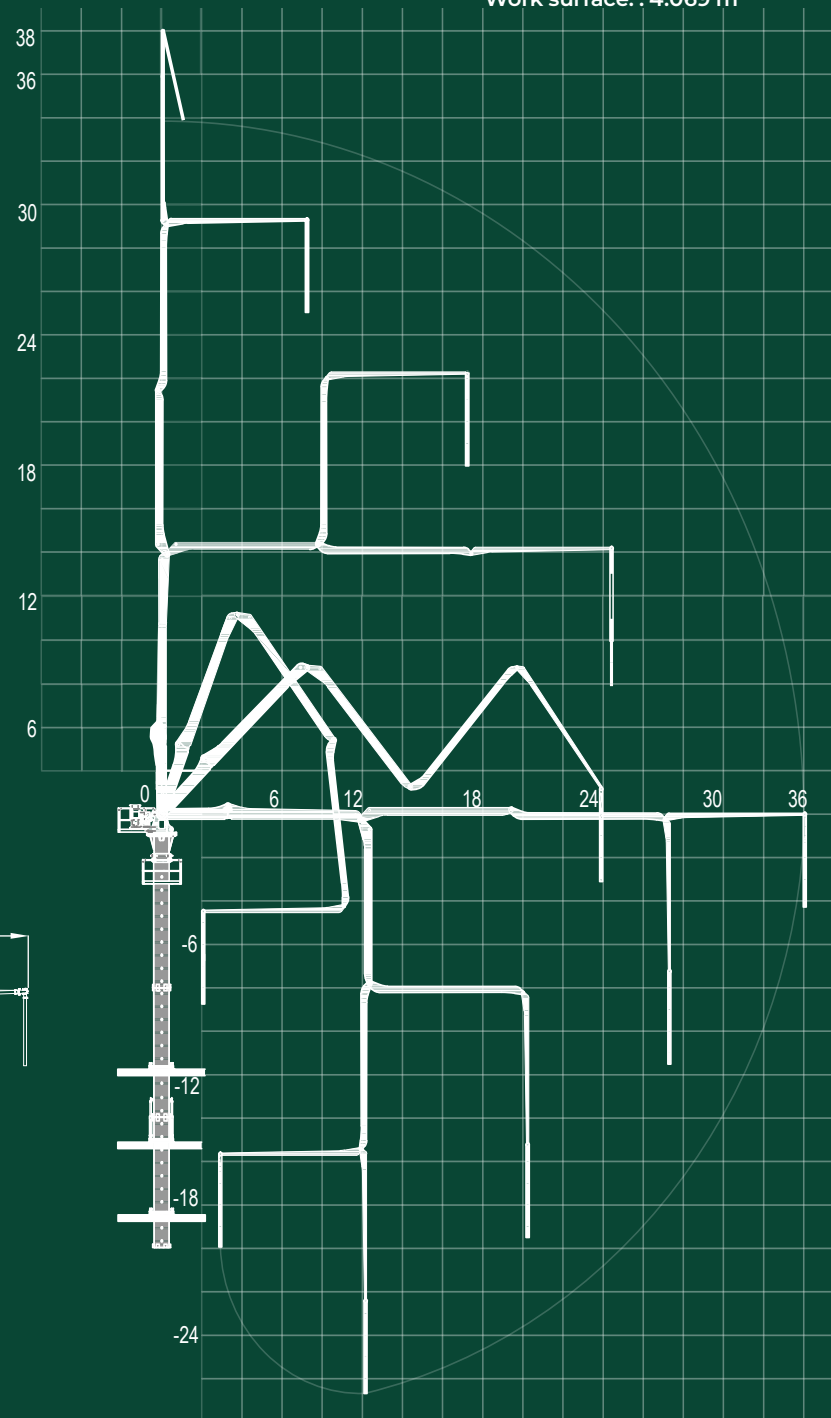
* COUNTERWEIGHT: 5.200 kg
(2 x 2.600 kg)



FEATHER: 5.600 kg



Work surface : 4.069 m²



Hydraulic concrete distributor on tracks

16Z4

Maximum horizontal
reach

16^m

Maximum vertical
reach

18,50^m

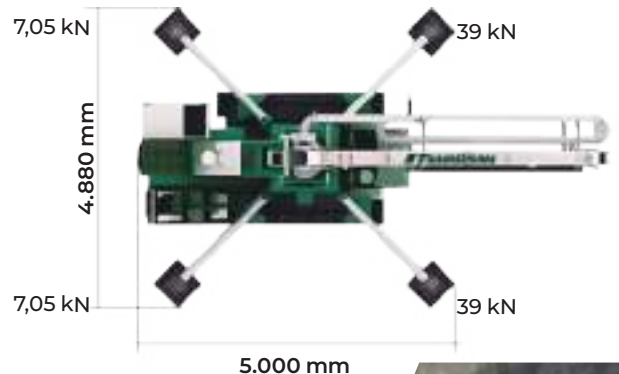
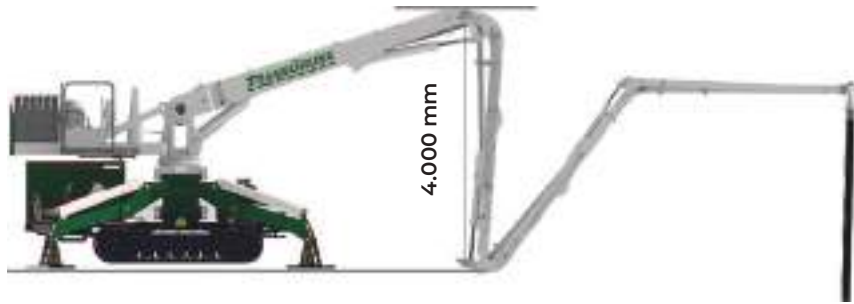
The hydraulic crawler distributor is characterised by its adaptability to difficult-to-access terrain. Its compact size and low deployment height (4 m) make it perfect for work in tunnels and inside industrial buildings.

Technical specifications

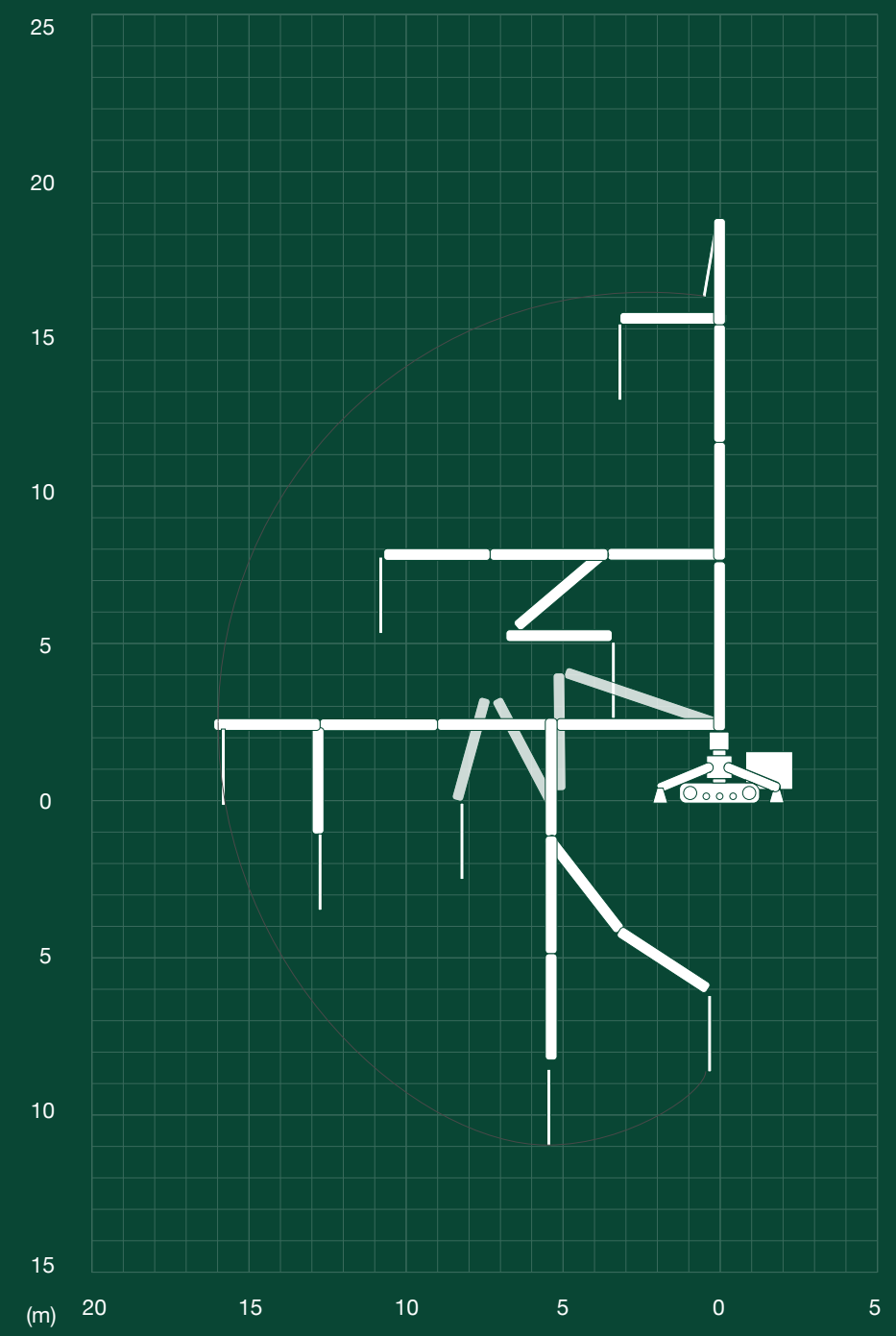
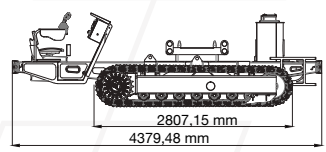
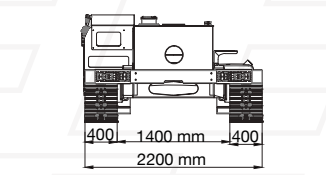
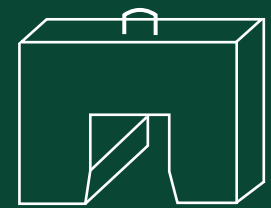
Type of folding	Z
Horizontal Reach	16 m
Vertical Reach	18,50 m
Reach in Depth	8 m
Deployment height	4 m
Working surface	804 m ²
Rotation	400°
Pumping pipe diameter	125 mm
Hose end sections	3 m
Crawler weight	4.050 kg
Boom weight	3.180 kg
Outrigger weight	1.070 kg
Counterweight weight	2.400 kg
Equipment weight	10.650 kg
Electrical voltage	380 V / 460 V / 50-60 Hz



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*Counterweight: 2.400 kg



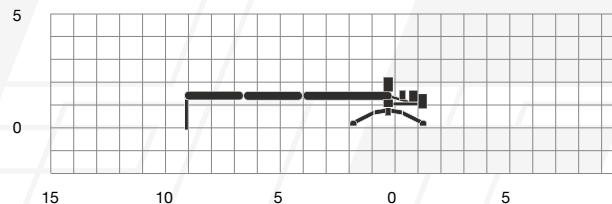
Hydraulic and manual concrete distributors

Our concrete distributors are ideal when pumping with a truck-mounted concrete Autopump is not viable. The hydraulic system is operated by radio remote control.

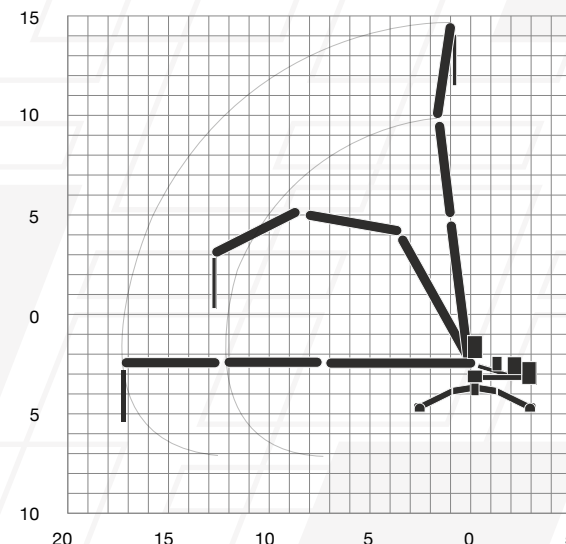
We offer hydraulic (17 m) and manual (9, 10, 12 and 14 m) models.



Distributor Manual



Hydraulic Distributor



Online
technical
data

Lifting engineering projects

Our engineering department plans and executes complex lifting projects using advanced software, guaranteeing safety and efficiency for our clients.

State-of-the-art software: Guaranteed technical reliability.

Our department has the most cutting-edge lifting manoeuvre planning software on the market, developed using technical information provided directly by the machinery manufacturers themselves, thus guaranteeing high technical reliability in accordance with the high safety standards applicable to this industry.

Precise interpretation and design: optimisation of time and resources.

The competent use of this type of tool brings significant value to the market as it allows us to interpret and design machinery lifting and handling manoeuvres, optimising the services provided in terms of time and resources, selecting the necessary machinery with the most appropriate and efficient configurations for each service, thus ensuring greater profitability and satisfaction for our customers.

Specialised department: 2D and 3D planning, representation and simulation.

We have a specific department for developing complex lifting engineering projects, carrying out the planning, representation and 2D and 3D simulation of manoeuvres that require detailed studies due to their degree of complexity.



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mini cranes | crane truck | telescopic cranes
special transport | personnel lifting platforms
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