SKYLINE CONCRETE PUMPING INC.

EST. 2001 · MANASSAS, VIRGINIA · ACPA CERTIFIED

BUILT ON TRUST.

DELIVERED WITH PRECISION.

The Mid-Atlantic's Most Trusted Concrete Pumping Partner

25+	22+	5	100%
YEARS IN BUSINESS	PUMP FLEET	STATES SERVED	ACPA CERTIFIED

skylineconcretepumping.com (703) 392-9400 skylinepumps@gmail.com

WHO WE ARE

A Legacy of Reliability

Founded 2001 · Mid-Atlantic's Premier Pumping Partner · 100% ACPA Certified

Skyline Concrete Pumping Inc. has grown into one of the most trusted pumping companies in the Northeast. From residential foundations to government mega-infrastructure, we deliver every project on time, on spec, and above expectation — with a fully ACPA Certified crew and a fleet built for any challenge.

> *"We don't just help build homes — we help build communities, one pour at a time."*
>
> **— Antonio Lima, Founder & President**

WHY CONTRACTORS CHOOSE SKYLINE

SAFETY FIRST

#1 PRIORITY

All operators ACPA Certified. Every pour meets the highest safety protocols in the industry.

PROVEN TRACK RECORD

25 YEARS

A reputation built project by project since 2001. Clients return because we deliver — every time.

LARGEST FLEET

IN THE REGION

22 high-grade pumps, 20M to 55M boom. The right machine for any project scope or height.

FULL-SERVICE SUPPORT

ZERO DOWNTIME

KCP dealer + Skyline Sales & Services stocks hundreds of parts for all major brands.

RESIDENTIAL	COMMERCIAL	GOVERNMENT
Foundations · Slabs · Pools	High-Rise · Retail · Industrial	Infrastructure · Bridges · Public Works

OUR EQUIPMENT

The Fleet That Gets It Done

22+ Pumps · 20M to 55M Boom · Telebelts · Placing Booms · KCP Certified Equipment

From tight residential sites to sprawling infrastructure projects, Skyline's fleet is built for every challenge. As a KCP dealer, we operate and service the most advanced concrete pumping equipment available — ensuring reliability, precision, and maximum output on every pour.

PLACING BOOMS

For High Rise Applications

Skyline operates dedicated high-rise placing boom systems for multi-story and vertical construction where truck-mounted booms cannot reach. Our placing booms are mounted directly

55 METER BOOM PUMP

FLAGSHIP UNIT

154 ft Horizontal Reach

Our flagship KCP55ZX5170HP. Maximum output 222 yd³/hr. 5-section articulating boom with 370° rotation. Ideal for high-rise, bridges, and large infrastructure pours.

52 METER BOOM PUMP

146 ft Horizontal Reach

KCP52ZX5170HP. Maximum output 222 yd³/hr. 5-section boom with exceptional horizontal reach. Perfect for large commercial slabs, stadiums, and multi-story structures requiring distance and height.

46 METER BOOM PUMP

121 ft Horizontal Reach

KCP46ZX5170HP. Maximum output 222 yd³/hr. Versatile workhorse for mid-to-large commercial projects. Excellent reach-to-footprint ratio — ideal where space is limited but height and distance are required.

40 METER BOOM PUMP

109 ft Horizontal Reach

KCP40ZX5170. Maximum output 222 yd³/hr. Industry-standard boom for commercial construction. Handles high-volume pours efficiently across office buildings, retail centers, and warehouse slabs.

38 METER BOOM PUMP

98 ft Horizontal Reach

KCP38ZX170. Maximum output 222 yd³/hr. Compact yet powerful — ideal for urban job sites with access restrictions. Delivers strong output on mid-rise residential and commercial projects.

36 METER BOOM PUMP

94 ft Horizontal Reach

KCP37ZX5170. Maximum output 222 yd³/hr. Great all-around pump for residential high-rise and commercial work. Reliable performance on foundations, walls, columns, and elevated slabs.

32 METER BOOM PUMP

82 ft Horizontal Reach

KCP32RZX5170. Maximum output 222 yd³/hr. 5-section boom, 370° rotation, compact footprint — perfect for tight urban lots, townhome communities, and smaller commercial builds needing elevated pours.

20 METER BOOM PUMP

42 ft Horizontal Reach

KCP20Z120. Maximum output 157 yd³/hr. The go-to for residential foundations, pool decks, and flatwork. Compact and maneuverable, access virtually any residential site with ease.

TRAILER PUMP

Line Pumping Specialist

High-pressure trailer pump for line pumping applications. Pairs with hose systems for pours where boom access is limited or underground work is required.

TELEBELT 130

125 ft Placing Range

Putzmeister TB130 G4. Output up to 334 yd³/hr. Conveyor belt system ideal for dry mixes, large aggregate, and materials standard pumps cannot handle.

TELEBELT 110

105 ft Placing Range

Putzmeister TB110. Output up to 300 yd³/hr. Versatile conveyor belt system for specialty concrete applications and materials unsuitable for conventional pump systems.

Questions about equipment? Call us: (703) 392-9400 · skylineconcretepumping.com

Authorized KCP Dealer · In-House Parts & Service · Skyline Sales & Services

SERVICE AREA & CONTACT

Regional Coverage & Getting Started

Proudly Serving the Mid-Atlantic & Beyond Since 2001

OUR SERVICE COVERAGE

VIRGINIA
Primary Market

MARYLAND
Full Coverage

WASHINGTON D.C.
Full Coverage

WEST VIRGINIA
Full Coverage

NORTH CAROLINA
Full Coverage

DELAWARE
Full Coverage

WHAT WE BRING TO YOUR PROJECT

ACPA CERTIFIED OPERATORS
100% of our operators hold current ACPA certification — protecting your site, your crew, and your schedule on every pour.

ON-TIME, EVERY TIME
Punctuality is not a promise — it is our standard. We show up ready, on schedule, for every single pour.

FULLY LICENSED & INSURED
Completely covered so you are never exposed. Work with full confidence knowing Skyline protects your project.

KCP DEALER & PARTS HOUSE
Our sister company Skyline Sales & Services stocks hundreds of parts for all major brands. Breakdowns do not stop us.

Ready to Put Skyline's Fleet to Work on Your Project?

Contact us today for availability and scheduling.

AVAILABLE 24/7

(703) 392-9400 · skylinepumps@gmail.com

skylineconcretepumping.com · 9421 Developers Drive, Manassas, VA 20109

KCP CONCRETE PUMPS



KCP55ZX5170HP

BOOM SPECIFICATIONS		
Vertical reach	54.3 M	(178' 2")
Horizontal reach	50.2 M	(164' 8.5")
Reach from front of truck	47 M	(154' 2.5")
Unfolding height	11.3 M	(37' 1")
Section articulation	92°/180°/225°/180°/210°	
Rotation	370°	
Delivery line	125mm	(5")
Proportional boom	Yes	
End hose length	3.5 M	(11' 6")
Outrigger spread-front	9.1M	(29' 11")
Outrigger spread-rear	12.35 M	(40' 6")
Max. outrigger weight	40,000 kg	(88,185 lbs)

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	Θ230 x 2100mm (9" x 83")	
Stroke per minute	32	
Concrete pressure	95bar	(1377 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	Θ230 x Θ180mm (9" x 7")	
Hydraulic pump	Rexroth A20VL0190 (Kawasaki K3V180DT)	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1.5")
Water tank volume	649l	171.4Gal
* Maximum theoretical values listed.		

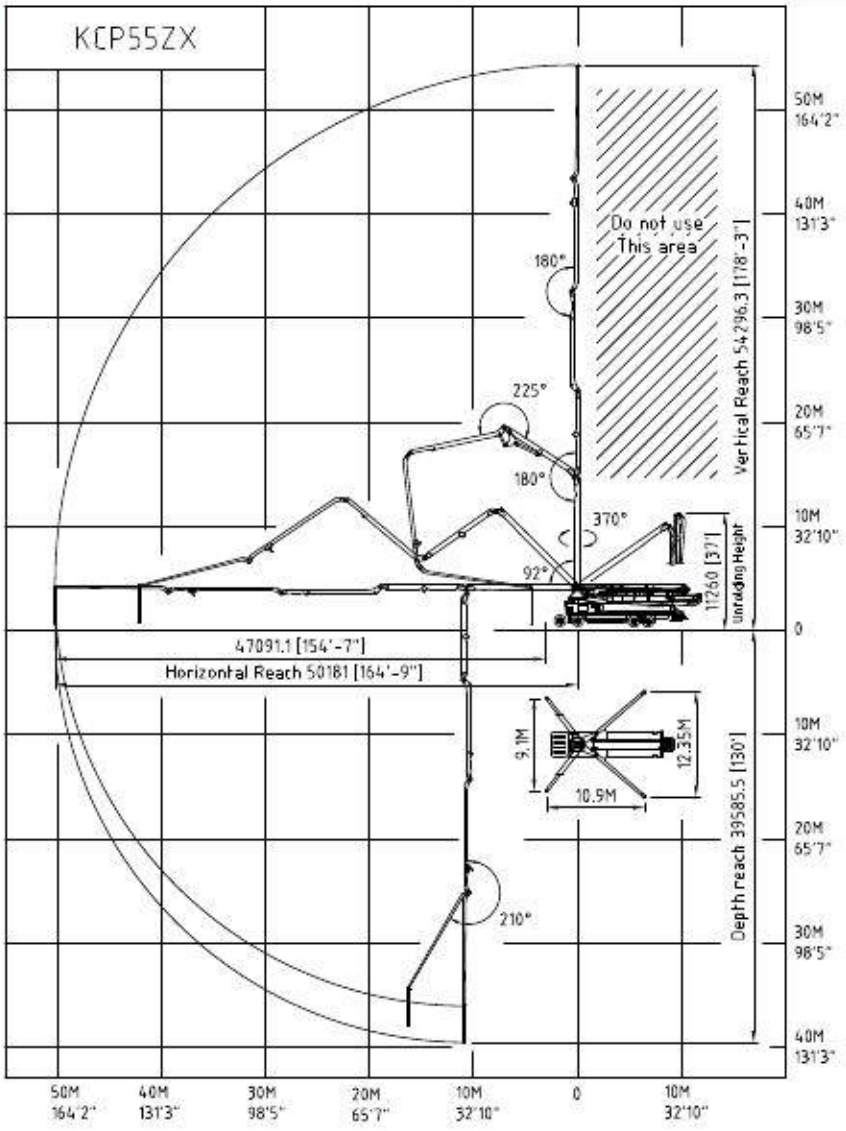
TRUCK MOUNTING OPTIONS
Available: MACK, FREIGHTLINER, AUTOCAR, etc.

55ZX5 225 - OPTIONAL		
Maximum output	225 m^3/h	(294 yd^3/h)
Concrete cylinder	Θ280 x 2100mm (11" x 83")	
Stroke per minute	32	
Hydraulic pump	Rexroth A20VL0190	

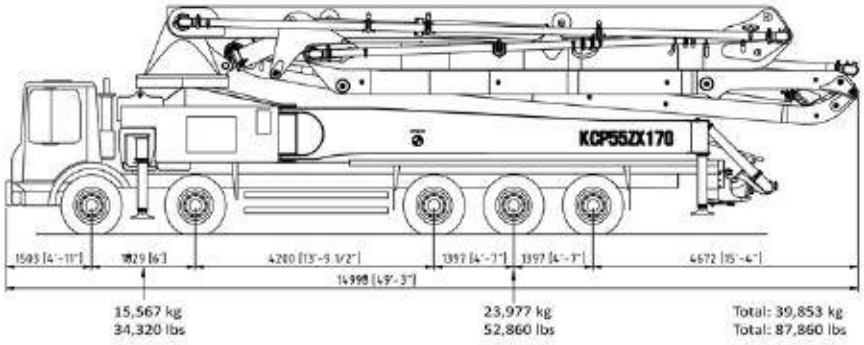
Simply the Best.

KCP55ZX5170HP

WORKING DIAGRAM



WEIGHT DIAGRAM



*Photos and drawings are for illustrative purpose only.
*Dimension will vary with different truck makers, models and specifications.
Right to make technical amendments reserved.

KCP CONCRETE PUMPS

KCP52ZX5170HP



BOOM SPECIFICATIONS		
Vertical reach	51.6 M	(169′ 4″)
Horizontal reach	47.5 M	(155′ 10″)
Reach from front of truck	44.6 M	(146′ 4″)
Unfolding height	11 M	(36′ 1″)
Section articulation	92° / 180° / 225° / 180° /210°	
Rotation	370°	
Delivery line	125mm	(5″)
Proportional boom	Yes	
End hose length	3.5 M	(11′ 6″)
Outrigger spread-front	9.1M	(29′ 10″)
Outrigger spread-rear	10.6 M	(34′ 10″)
Max. outrigger weight	38000 kg	(83776 lbs)

52ZX225 - OPTIONAL		
Maximum output	225 m^3/h	(294 yd^3/h)
Concrete cylinder	⌀280 x 2100mm (11″ x 83″)	
Stroke per minute	32	
Hydraulic pump	Rexroth A20VL0190	

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	⌀230 x 2100mm (9″ x 83″)	
Stroke per minute	32	
Concrete pressure	95bar	(1377 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	⌀230 x ⌀180 (9″ x 7″) Big mouth	
Hydraulic pump	Rexroth A20VL0190	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2″)
Water Tank Volume	717L	189.3Gal

* Maximum theoretical values listed.

*Dimension will vary with different truck makes, models and specifications.
*Right to make technical amendments reserved.

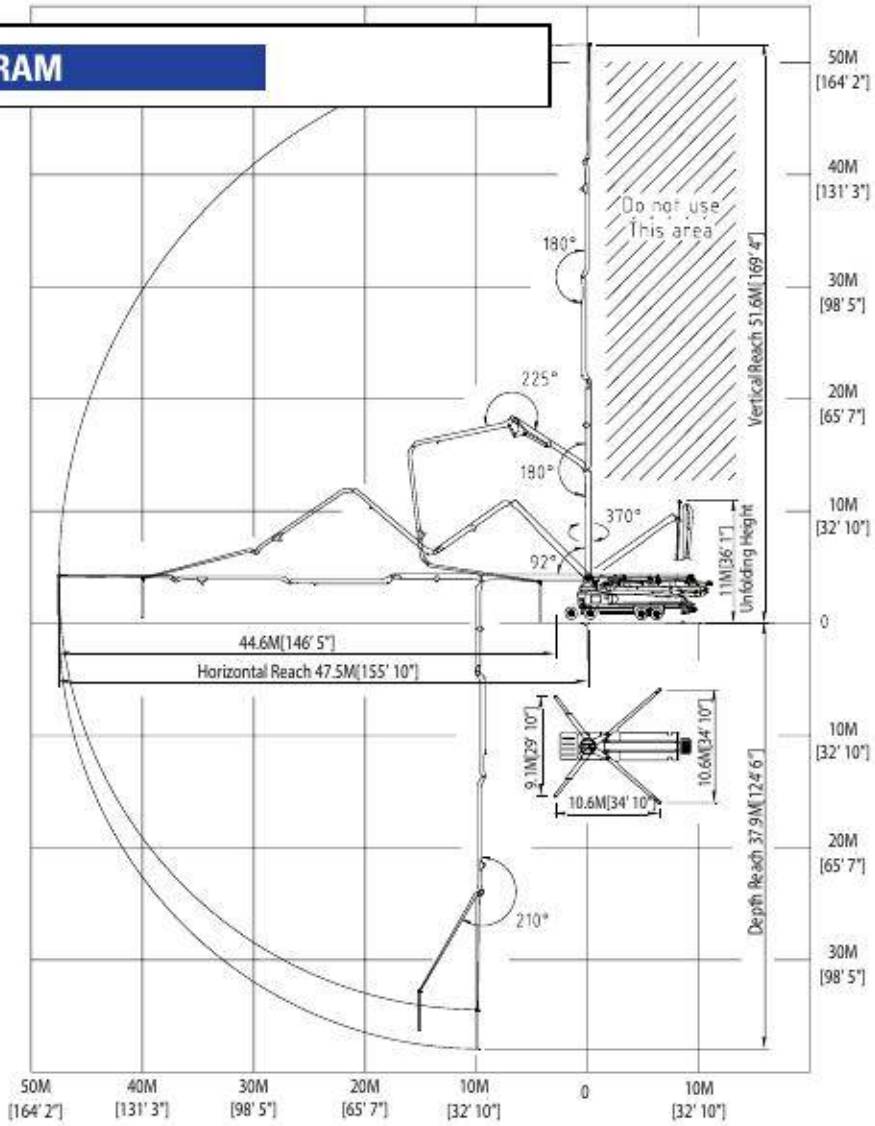
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

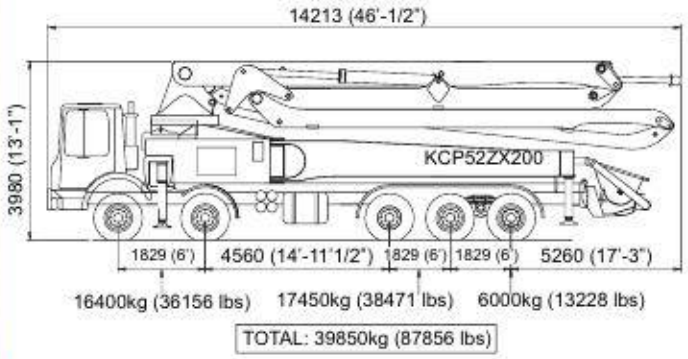
KCP Concrete Pumps

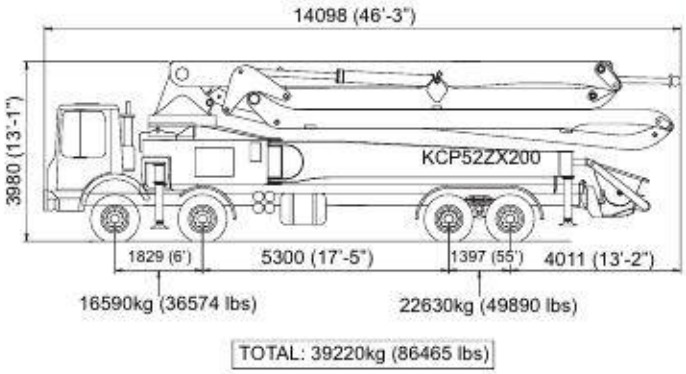
WORKING DIAGRAM



WEIGHT DIAGRAMS

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*Right to make technical amendments reserved.





KCP46ZX5170HP



BOOM SPECIFICATIONS		
Vertical reach	44.3 M	(145′ 5″)
Horizontal reach	40.5 M	(132′ 11″)
Reach from front of truck	37.6 M	(123′ 6″)
Unfolding height	8.6 M	(28′ 3″)
Section articulation	92° / 180° / 225° / 180° /245°	
Rotation	370°	
Delivery line	125mm	(5″)
Proportional boom	Yes	
End hose length	3.5 M	(11′ 6″)
Outrigger spread-front	7.4 M	(24′ 3″)
Outrigger spread-rear	9.68 M	(31′ 9″)
Max. outrigger weight	29,000 kg	(63934 lbs)

46ZX225 - OPTIONAL		
Maximum output	225 m^3/h	(294 yd^3/h)
Concrete cylinder	ϴ280 x 2100mm (11″ x 83″)	
Stroke per minute	32	
Hydraulic pump	Rexroth A20VLO190	

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	ϴ230 x 2100mm (9″ x 83″)	
Stroke per minute	32	
Concrete pressure	95 bar	(1377 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	ϴ230 x ϴ180 (9″ x 7″) Big mouth	
Hydraulic pump	Rexroth A20VLO190	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2″)
Water Tank Volume	600L	158.5Gal
* Maximum theoretical values listed.		

*Dimension will vary with different truck makes, models and specifications.
*Right to make technical amendments reserved.

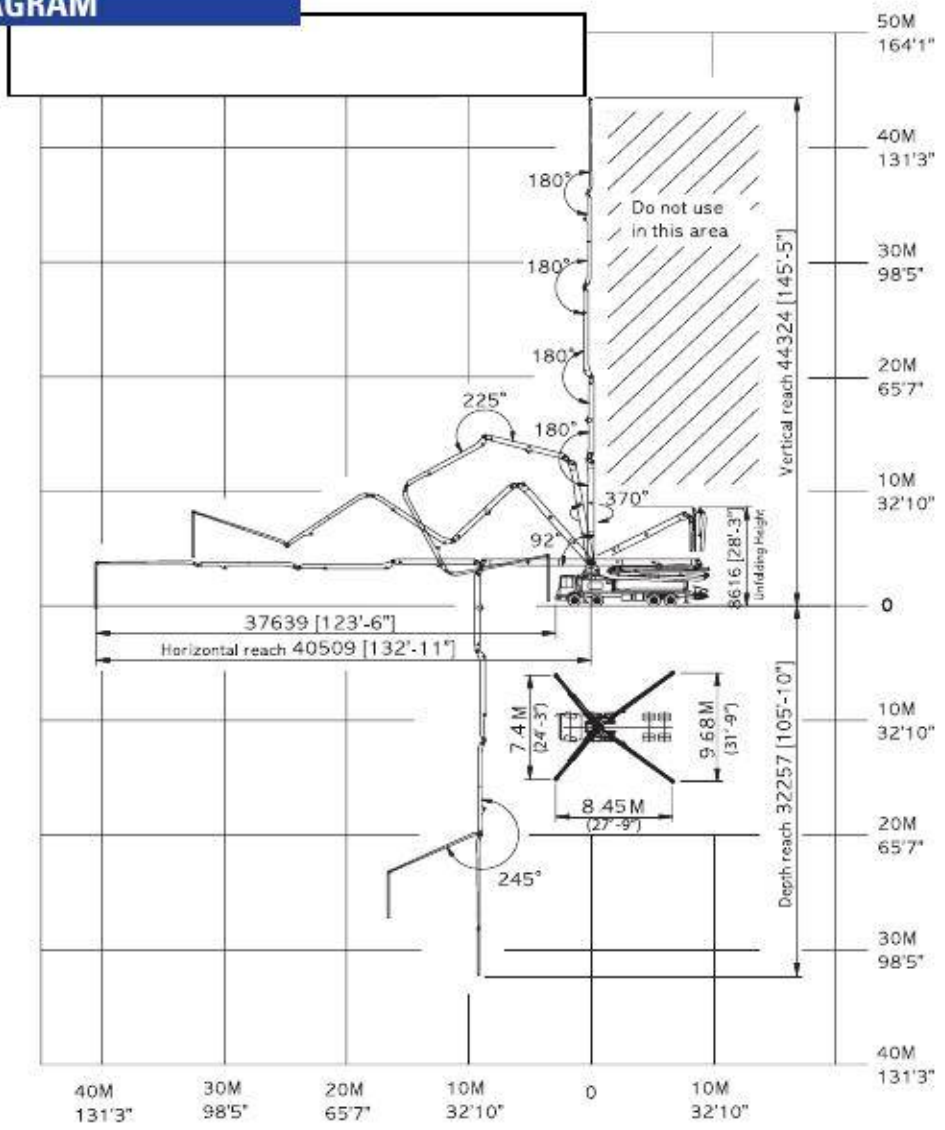
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

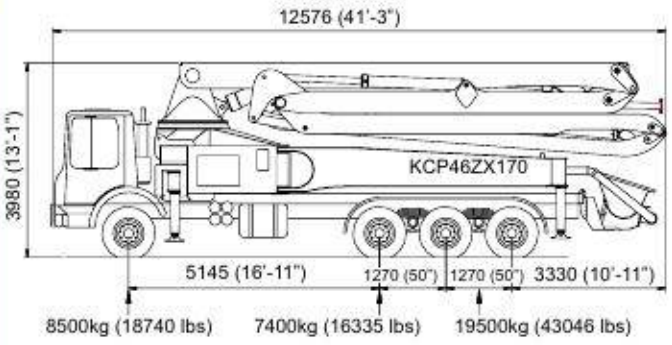
KCP Concrete Pumps

WORKING DIAGRAM

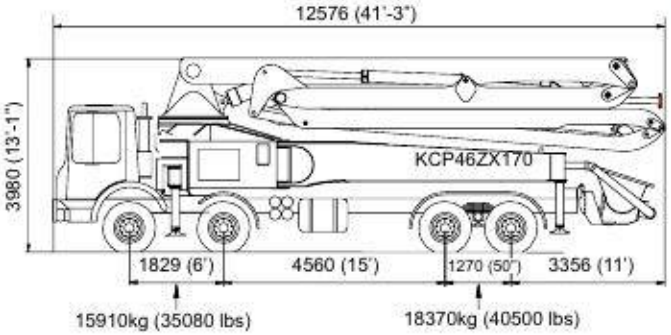


WEIGHT DIAGRAMS

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TOTAL: 35400kg (78045 lbs)



TOTAL: 34555kg (76182 lbs)

KCP40ZX5170



BOOM SPECIFICATIONS		
Vertical reach	39.6 M	(129′ 11″)
Horizontal reach	35.6 M	(116′ 10″)
Reach from front of truck	32.5 M	(106′ 8″)
Unfolding height	7.91 M	(25′ 11″)
Section articulation	92° / 186° / 240°/ 180° / 245°	
Rotation	370°	
Delivery line	125mm	(5″)
Proportional boom	Yes	
End hose length	3.5 M	(11′ 6″)
Outrigger spread-front	6.18M	(20′ 3″)
Outrigger spread-rear	8.1 M	(26′ 7″)
Max. outrigger weight	25,000 kg	(55116 lbs)

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	⌀230 x 2100mm (9″ x 83″)	
Stroke per minute	32	
Concrete pressure	70 bar	(1015 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	⌀230 x ⌀180 (9″ x 7″) Big mouth	
Hydraulic pump	Rexroth A11VLO260	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2″)
Water Tank Volume	554L	146.4 Gal

* Maximum theoretical values listed.

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*Right to make technical amendments reserved.

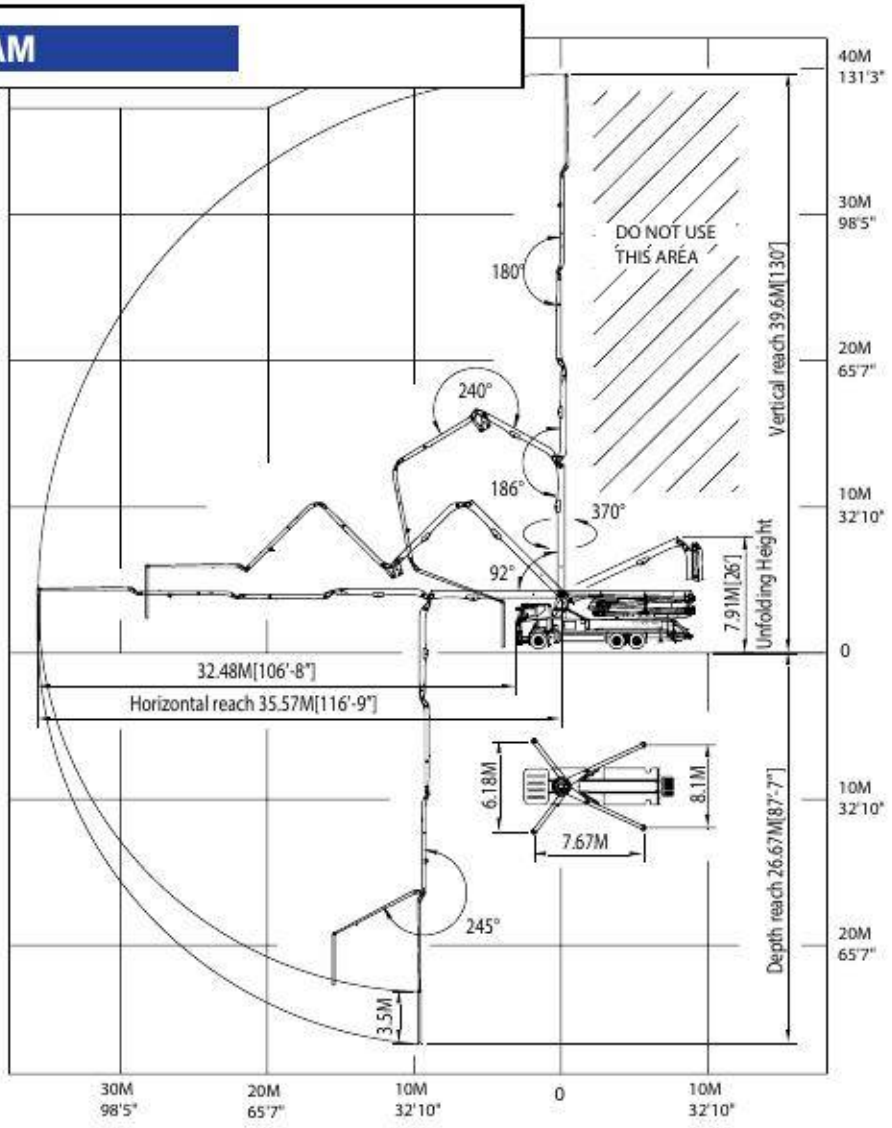
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

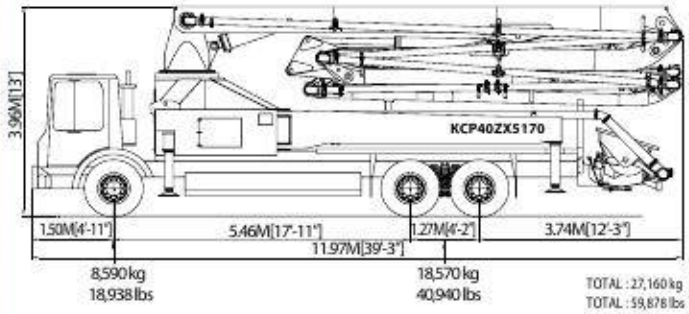
KCP Concrete Pumps

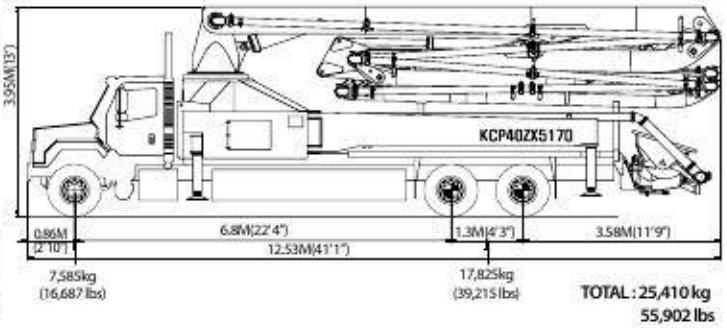
WORKING DIAGRAM



WEIGHT DIAGRAMS

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KCP38ZX170



BOOM SPECIFICATIONS		
Vertical reach	37.7 M	(123' 9")
Horizontal reach	34 M	(111' 7")
Reach from front of truck	31.5 M	(103' 6")
Unfolding height	9.2 M	(30' 4")
Section articulation	94° / 180° / 250° / 245°	
Rotation	370°	
Delivery line	125 mm	(5")
Proportional boom	Yes	
End hose length	3.5 M	(11' 6")
Outrigger spread-front	6.18 M	(20' 3")
Outrigger spread-rear	7.15 M	(23' 5")
Max. outrigger weight	23,500 kg	(51809 lbs)

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	Ø230 x 2100mm (9" x 83")	
Stroke per minute	32	
Concrete pressure	70bar	(1015 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	Ø230 x Ø180 (9" x 7") Big mouth	
Hydraulic pump	Rexroth A11VLO260	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2")
Water Tank Volume	454 L	(120 Gal)

* Maximum theoretical values listed.

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*Right to make technical amendments reserved.

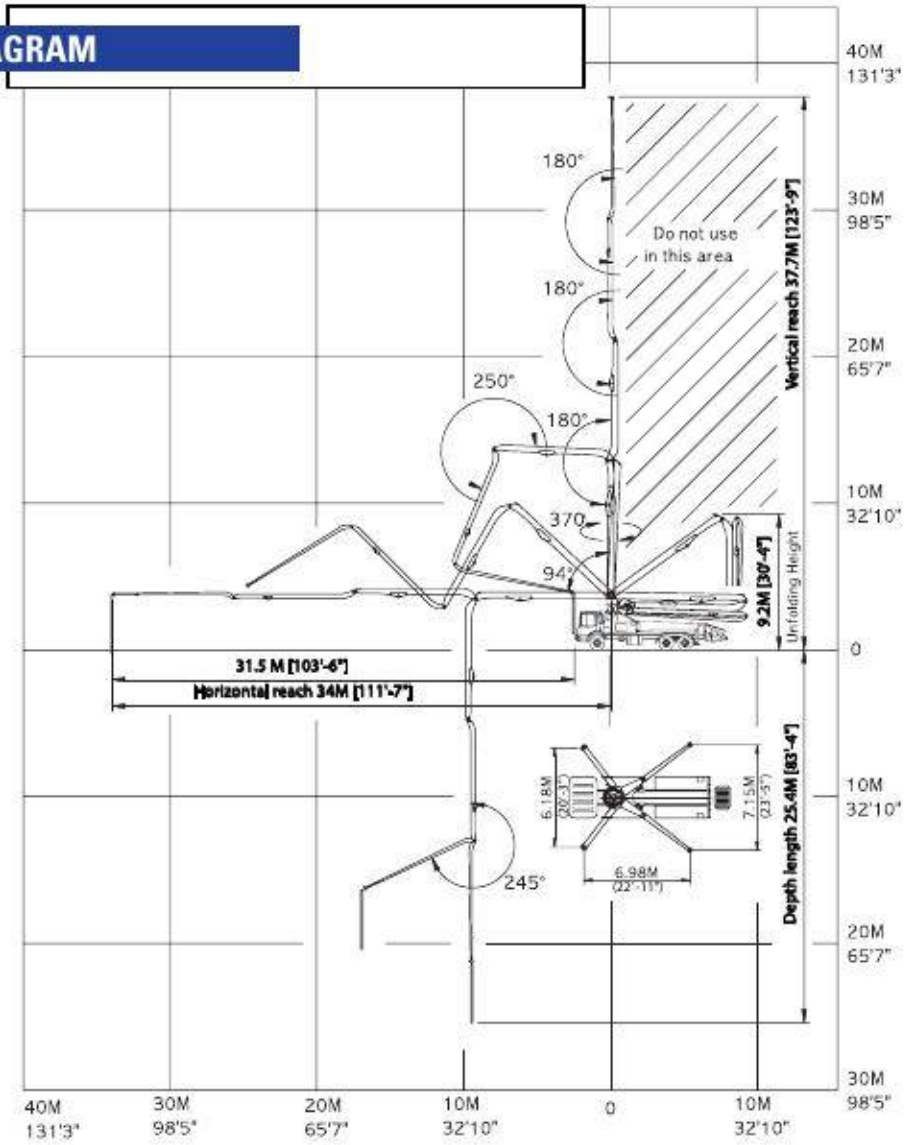
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

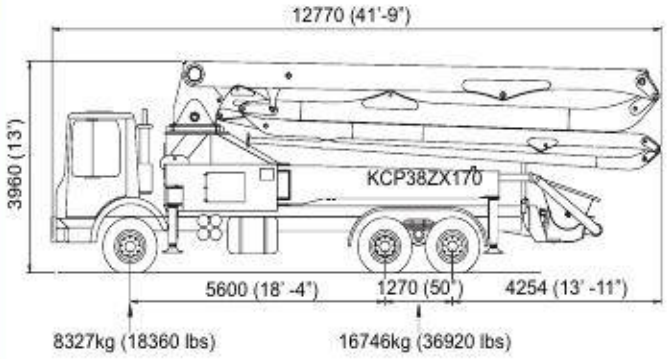
KCP Concrete Pumps

WORKING DIAGRAM

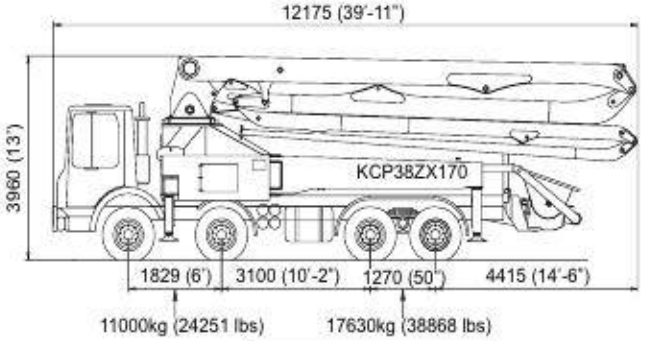


WEIGHT DIAGRAMS

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TOTAL: 25074kg (55280 lbs)



TOTAL: 28630kg (63120 lbs)

KCP37ZX5170



BOOM SPECIFICATIONS		
Vertical reach	36.35 M	(119′ 4″)
Horizontal reach	32.07 M	(105′ 4″)
Reach from front of truck	28.94 M	(95′)
Unfolding height	7.30 M	(23′ 11″)
Section articulation	92° / 180° / 225° / 180°/245°	
Rotation	370°	
Delivery line	125mm	(5″)
Proportional boom	Yes	
End hose length	3 M	(10′)
Outrigger spread-front	5.63M	(18′ 6″)
Outrigger spread-rear	6.67 M	(21′ 10″)
Max. outrigger weight	17,500 kg	(38,581 lbs)

PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	ϴ230 x 1800mm (9″ x 71″)	
Stroke per minute	32	
Concrete pressure	70bar	(1015 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	ϴ230 x ϴ180 (9″ x 7″) Big mouth	
Hydraulic pump	Rexroth A11VLO260	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2″)
Water Tank Volume	450L	118.9 Gal

* Maximum theoretical values listed.

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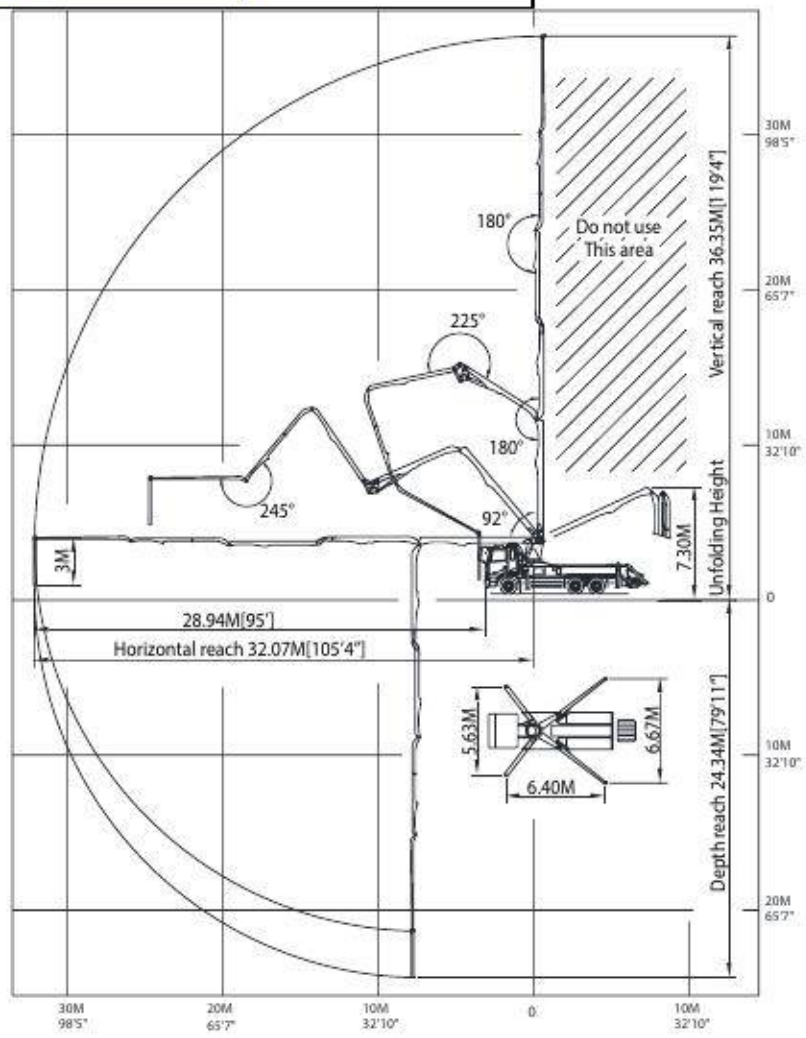
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

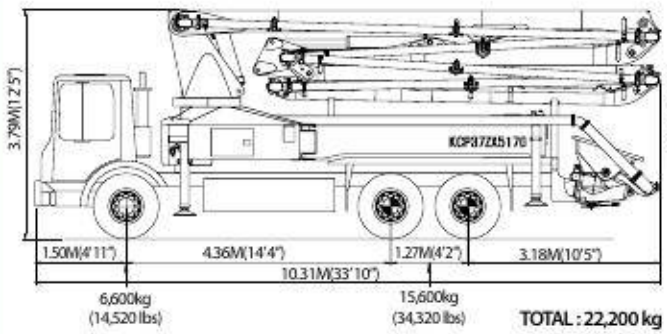
KCP Concrete Pumps

WORKING DIAGRAM

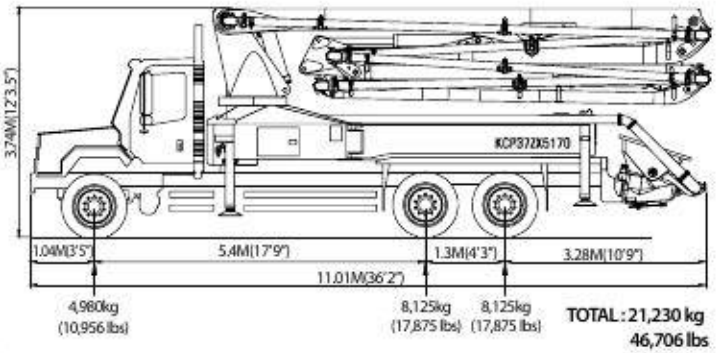


WEIGHT DIAGRAMS

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TOTAL : 22,200 kg
48,840 lbs



TOTAL : 21,230 kg
46,706 lbs

KCP CONCRETE PUMPS



KCP32RZX5170

BOOM SPECIFICATIONS		
Vertical reach	31.6 M	(103' 8")
Horizontal reach	27.7 M	(90' 10.5")
Reach from front of truck	25.4 M	(83' 4")
Unfolding height	7.34 M	(24' 1")
Section articulation	92°/180°/240°/220°/220°	
Rotation	370°	
Delivery line	125mm	(5")
Proportional boom	Yes	
End hose length	3 M	(11' 6")
Outrigger spread-front	6.18 M	(20' 3")
Outrigger spread-rear	5.78M	(18' 11.5")
Max. outrigger weight	20,500 kg	(42,990 lbs)

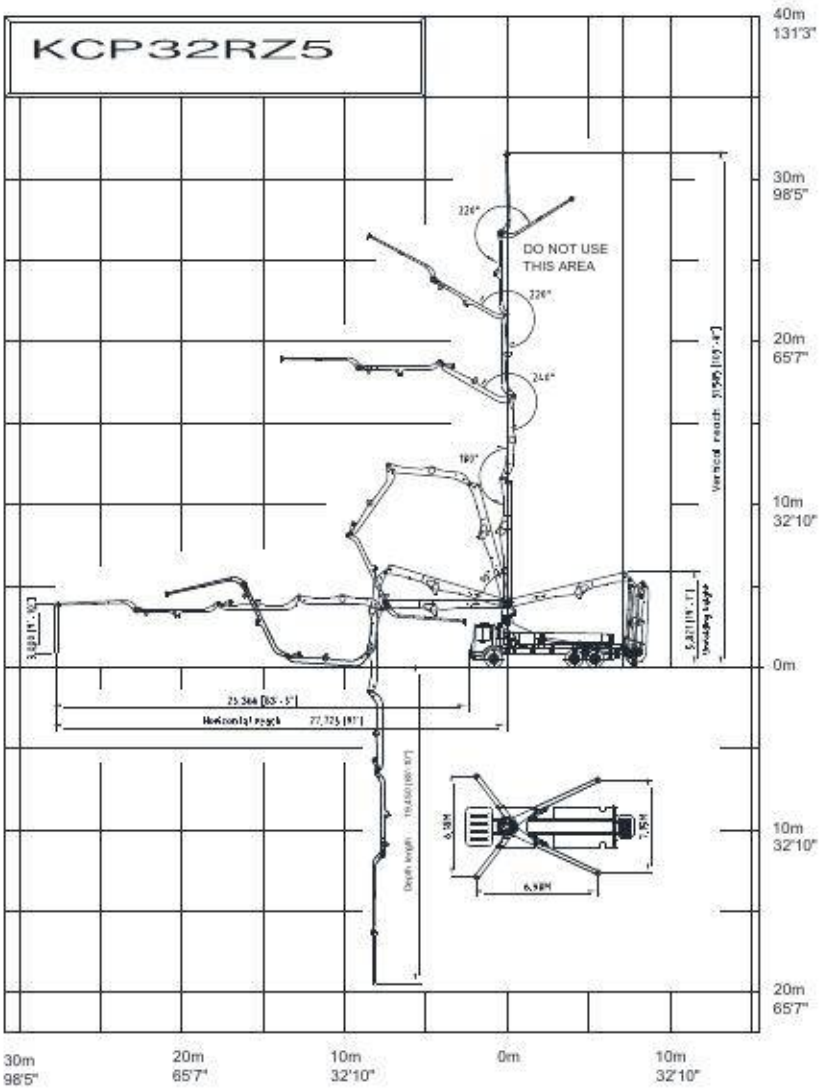
PUMP SPECIFICATIONS		
Maximum output	170 m^3/h	(222 yd^3/h)
Concrete cylinder	Ø230 x 2100mm (9" x 83")	
Stroke per minute	32	
Concrete pressure	72 bar	(1044 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	Ø230 x Ø180mm (9" x 7")	
Hydraulic pump	Rexroth A20VLO190	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1.5")
Water tank volume	454L	120Gal
* Maximum theoretical values listed.		

TRUCK MOUNTING OPTIONS
Available: MACK, FREIGHTLINER, AUTOCAR, etc.

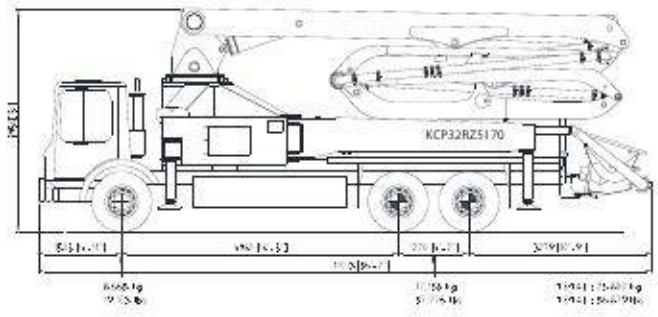
Simply the Best.

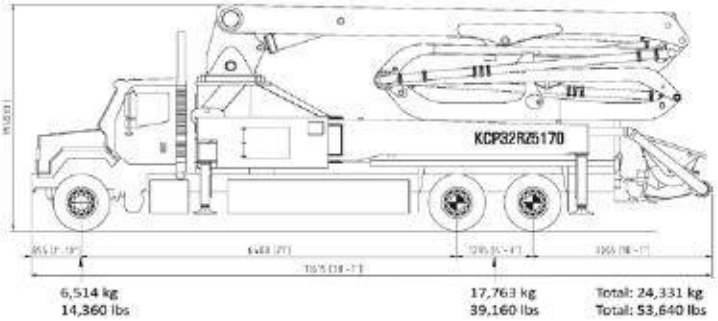
KCP32RZX5170

WORKING DIAGRAM



WEIGHT DIAGRAM





*Photos and drawings are for illustrative purpose only.
*Dimension will vary with different truck makers, models and specifications.
*Right to make technical amendments reserved.

KCP CONCRETE PUMPS

KCP20Z120



BOOM SPECIFICATIONS		
Vertical reach	19.1 M	(62' 8")
Horizontal reach	15.8 M	(51' 10")
Reach from front of truck	12.9 M	(42' 4")
Unfolding height	5.15 M	(16' 11")
Section articulation	92° / 190° / 265°	
Rotation	370°	
Delivery line	125mm	(5")
Proportional boom	Yes	
End hose length	3 M	(9' 10")
Outrigger spread-front	2.93 M	(9' 7")
Outrigger spread-rear	2.6 M	(8' 6")
Max. outrigger weight	9,000 kg	(19842 lbs)

20ZHP - OPTIONAL		
Maximum output	100 m^3/h	(130 yd^3/h)
Concrete cylinder	Ø200 x 1800mm (8" x 71")	
Stroke per minute	29	
Concrete pressure	171 bar	(2480 psi)
Hydraulic pump	Rexroth A20VLO190	

PUMP SPECIFICATIONS		
Maximum output	120 m^3/h	(157 yd^3/h)
Concrete cylinder	Ø200 x 1800mm (8" x 71")	
Stroke per minute	34	
Concrete pressure	70bar	(1015 psi)
Hopper capacity	0.6 m^3	(21 ft^3)
S-tube	Ø200 x Ø180 (8" x 7")	
Hydraulic pump	Rexroth A11VLO190	
Cycling system	Hydraulic with manual overrides	
Max aggregate size	40 mm	(1 1/2")
Water Tank Volume	450 L	(118.9 Gal)

* Maximum theoretical values listed.

*Dimension will vary with different truck makes, models and specifications.
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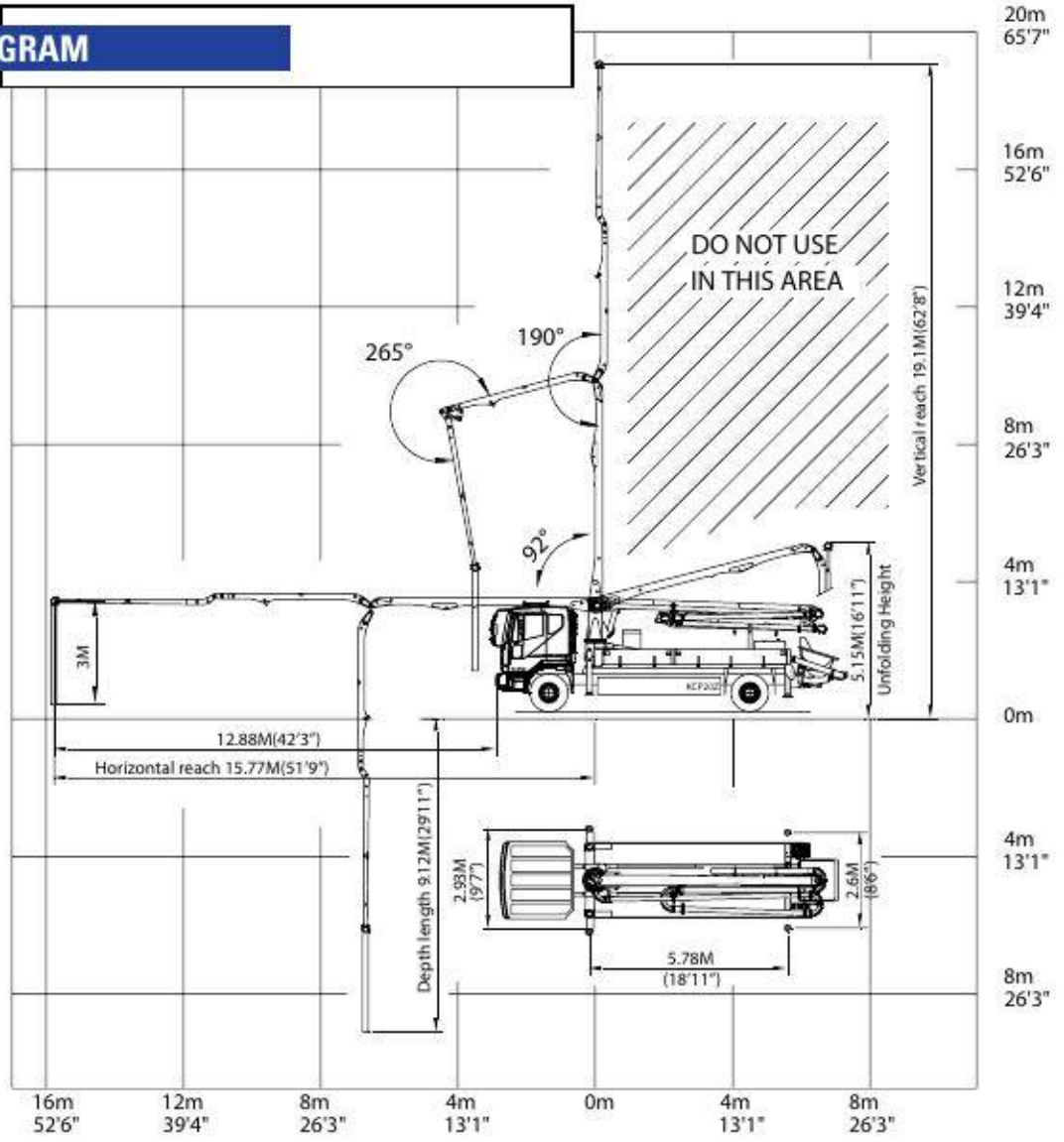
TRUCK MOUNTED SPECIFICATIONS

Available: MR MACK, GRANITE MACK, PETERBILT, INTERNATIONAL, FREIGHTLINER.

Simply the Best.

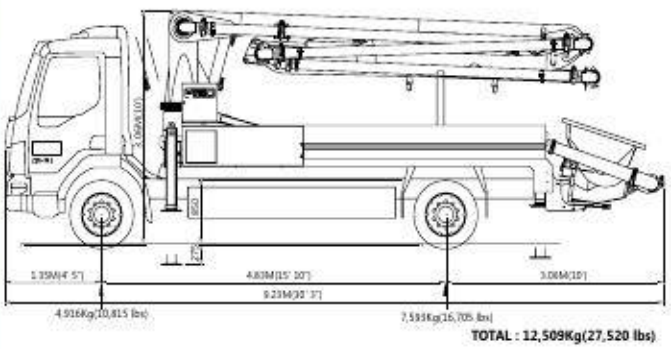
KCP Concrete Pumps

WORKING DIAGRAM

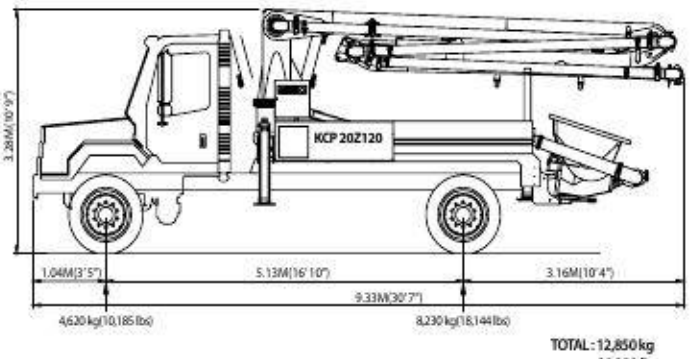


WEIGHT DIAGRAMS

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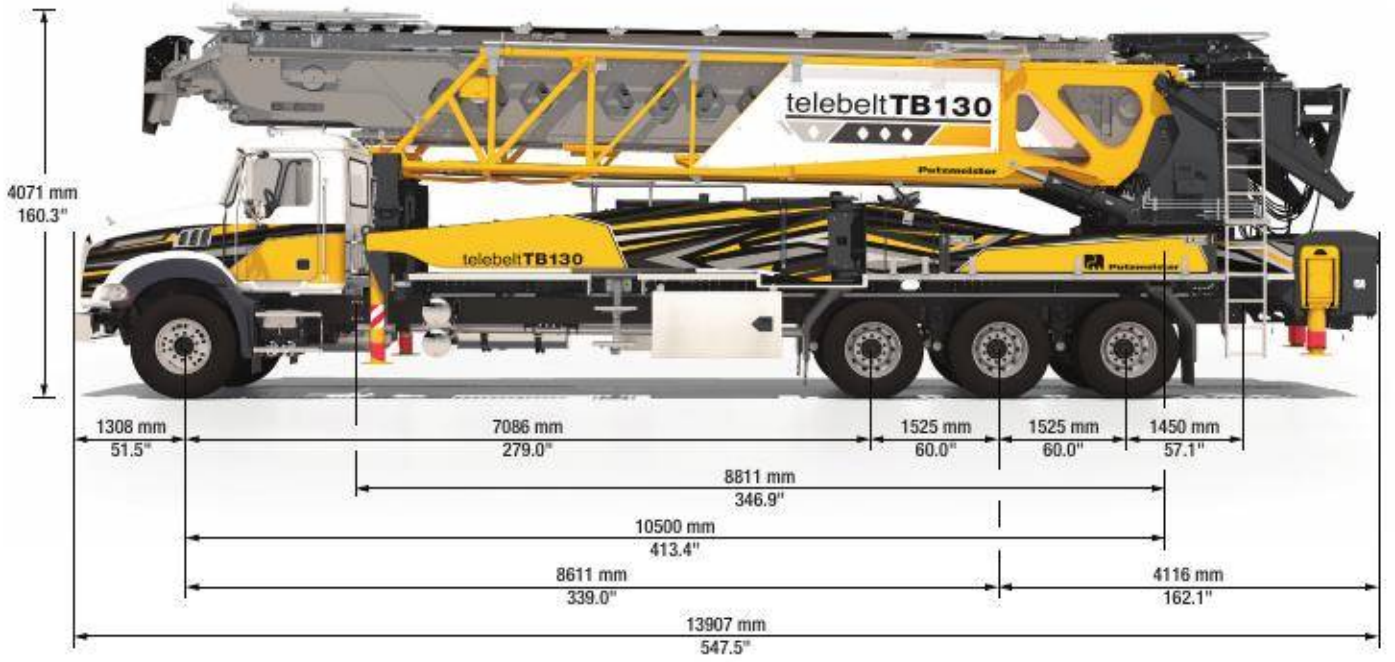


TOTAL : 12,509Kg(27,520 lbs)



TOTAL : 12,850 kg
28,329 lbs

TB 130 Specifications

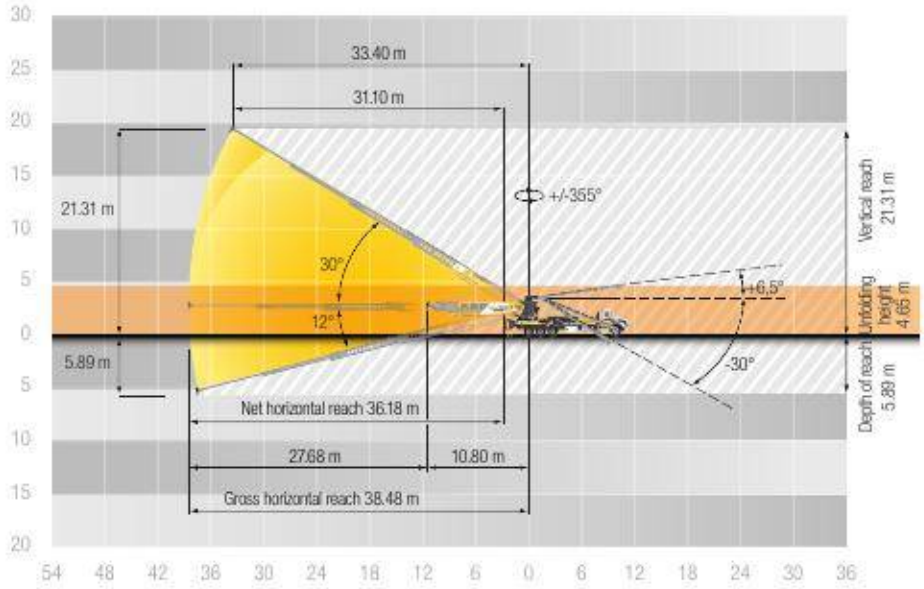


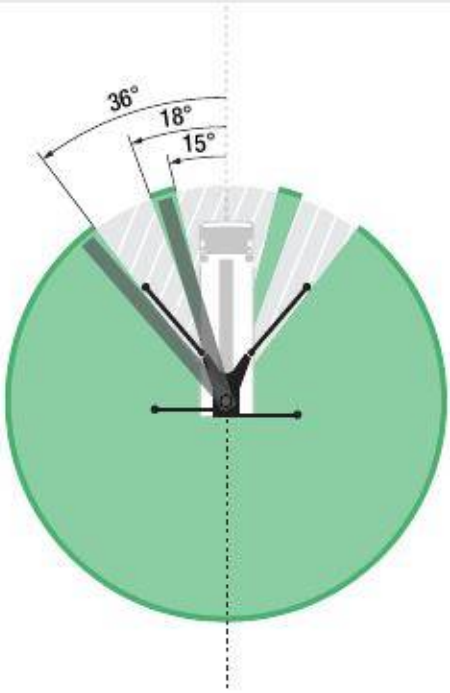
Machine			
Dimensions		Imperial	Metric
Length		45' 8"	13.91 m
Width		8' 6"	2.60 m
Height		13' 4"	4.07 m
Wheelbase		28' 3"	86.11 m

General		Imperial	Metric
Water tank capacity		185 gal	700 L
Hydraulic oil tank capacity		112 gal	424 L
Diesel tank		159 gal	600 L

Weight		Imperial	Metric
Front axle weight		34,983 lbs	15,866 kg
Approximate total weight		43,308 lbs	19,642 kg

Outriggers		Imperial	Metric
Net reach beyond	at 0°	120' 9"	36.81 m
outriggers	at 29°	105' 0"	31.99 m
Outrigger spread	front — hydraulically swing out & down	29' 2"	8.88 m
L - R	rear — hydraulically extend out & down	28' 8"	8.74 m

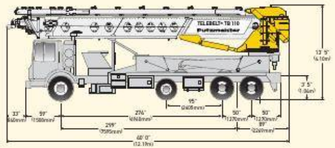


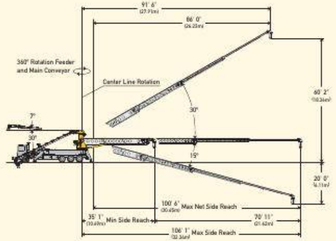


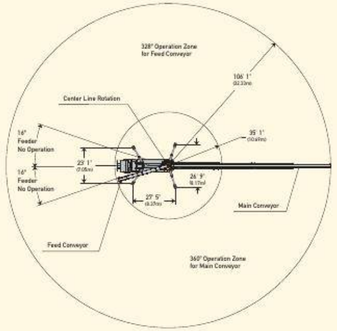
Feeder and Conveyor			
Main Conveyor		Imperial	Metric
Conveyor horizontal reach	Maximum at 0°	126' 3"	38.47 m
	Maximum at 30°	109' 7"	33.40 m
	Net at 0°	119' 0"	36.30 m
Discharge height from grade	Maximum at 29°	68' 3"	20.81 m
	Maximum at -15°	-25' 10"	-7.86 m
Observed capacity	Observed at 0°	5.56 yd³/min	4.25 m³/min
	Observed at 20°	5.56 yd³/min	4.25 m³/min
Conveyor belt width		18"	457 mm
Trunk / end hose length		15' 0"	457 m
Rotation			+ / - 355°
1st section arm length		20' 0"	6.1 m
2nd section arm length		32' 6"	9.9 m
3rd section arm length		24' 7"	7.5 m
4th section arm length		23' 7"	7.2 m
5th section arm length		25' 11"	7.9 m

Feed Conveyor	Imperial	Metric
Length	38' 0"	11.60 m
Belt width	18"	457 mm
Rotation		360°

Maximum theoretical values listed. Truck dimensions will vary with different truck makes, models, and specifications.
Weights are approximate and include truck, fuel, and 100 gal (379 L) of water. All specifications apply to units mounted on a Mack GU.







Telebelt® TB 110 Specifications

Conveyors		
Conveyor horizontal reach		
Maximum at 0°	106' 1"	(32.34m)
Maximum at 30°	91' 6"	(27.91m)
Conveyor belt width	18"	(457mm)
Feed conveyor length	38' 0"	(11.60m)
Feed conveyor belt width	18"	(457mm)
Trunk/end hose length	15' 0"	(4.57m)
Discharge height from grade		
Maximum at 30°	60' 2"	(18.36m)
Maximum at -15°	-20' 0"	(-6.11m)
Main & feed conveyors		
Observed capacity at 0°	5.00 yd³/min	(4.00m³/min)
Observed capacity at 20°	5.00 yd³/min	(4.00m³/min)

Outriggers		
Net reach beyond outriggers —		
at 0°	100' 6"	(30.65m)
at 30°	86' 0"	(26.23m)
Outrigger spread L-R — front manual out, hydraulic extended down	23' 1"	(7.05m)
Outrigger spread L-R — rear manual out, hydraulic extended down	26' 9"	(8.17m)
Outrigger spread front to rear	27' 5"	(8.37m)

General Specifications		
Water tank capacity	200 gal	(757 L)
Hydraulic oil tank capacity (with cooler)	150 gal	(568L)

Truck Specifications *•+		
Weight	20,525 lbs	(9,310kg)
Engine horsepower	405 hp	(302kW)
Wheelbase	299"	(7,595mm)
Cab height	104"	(2,642mm)
Steering radius (outside)	45' 6"	(13.87m)
Steering angle	30°	
Fuel tank capacity	80 gal	(303L)
Transmission	Mack T310 10-Speed	

Transport Axle Weights *•+		
Steering	19,008 lbs	(8,621kg)
Pusher	10,000 lbs	(4,535kg)
Tandem	33,754 lbs	(15,309kg)
Total	62,762 lbs	(28,465kg)

Maximum theoretical values listed.

* Truck dimensions will vary with different truck makes, models and specifications.

• Weights are approximate and include truck, fuel, and 100 gal (379L) of water.

+ All specifications apply to units mounted on Mack MRU 613.



Authorized Distributor

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TELEBELT® TB 110

Telescopic Belt Conveyor

A time-tested reputation for excellence



Never underestimate the benefits of a good belt. Putzmeister's Telebelts® have led the industry for almost 50 years. Since adopting their time-tested design in 1997, we've continued to modify and improve upon it based on customer feedback and our extensive knowledge base.

Operating at up to 5 cubic yards per minute, the Putzmeister Telebelt® TB 110 can quickly convey a wide variety of materials ranging from sand to 4-inch rock. Setup is quick and easy in congested areas - even in rough terrain - with its unique butterfly outriggers, and the four-section conveyor design offers smooth, surge-free conveying. The TB 110 is ideal for mat pours, backfill, bridge decks, slope paving, caissons, slabs, landscaping, dams, environmental projects, tilt-up panels, wind farms, foundations, footings and other applications.

Telebelt Advantage



Accuracy and speed
For accuracy in addition to efficiency, the TB 110 features an 18" (457mm)-wide feeder and main belts. The radio remote control allows for precision boom movement.



Save time and labor
Telebelts can perform multiple tasks from a single location. Quick setup and tear down as well as the ability to place material at high volumes enable you to complete more jobs with less manpower. Tedious tasks once requiring multiple trips with other equipment are eliminated.



Jobsite convenience
Setup and redeployment is fast and easy with fully proportional radio remote controls for the boom and feeder. The feed conveyor is easily fed on three sides by a surge hopper, ready mix truck or dump truck. Telebelts do not require priming, and all material can be run off the belts, eliminating waste.