



**Greater North/South
Carolinas**

**CONCRETE PUMP
SPECIFICATIONS**



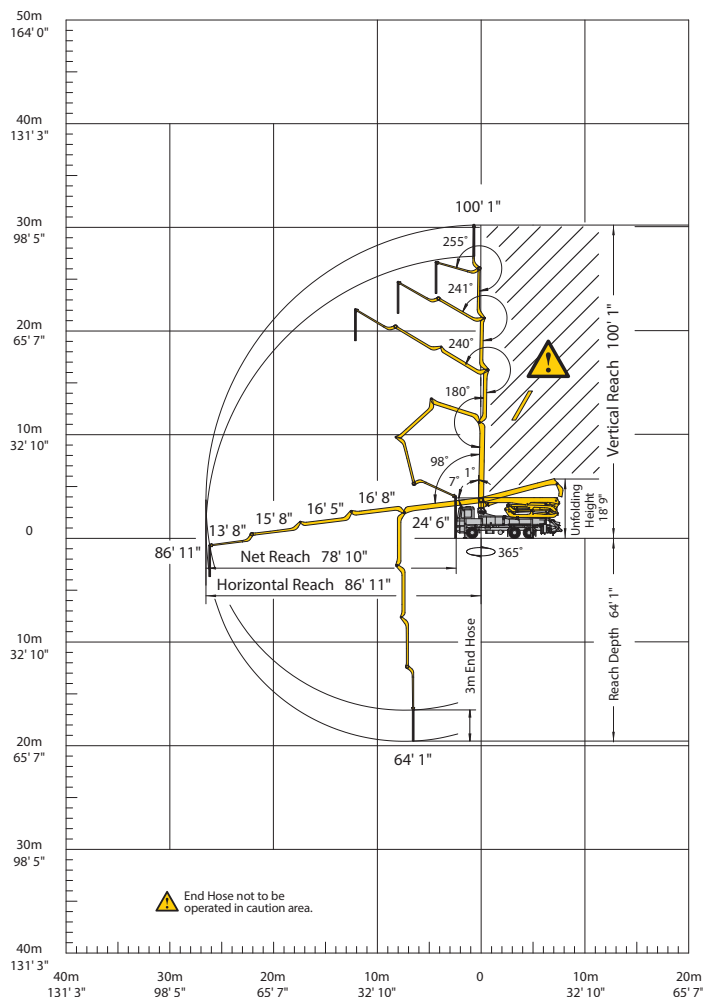
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BSF 31Z



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 20 ft 7 in

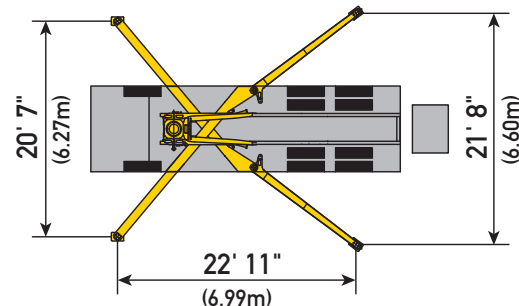
REAR
Outrigger Spread 21 ft 8 in

FRONT TO REAR
Outrigger Length 22 ft 11 in

MAX FRONT
Outrigger Load 47,210 lbf

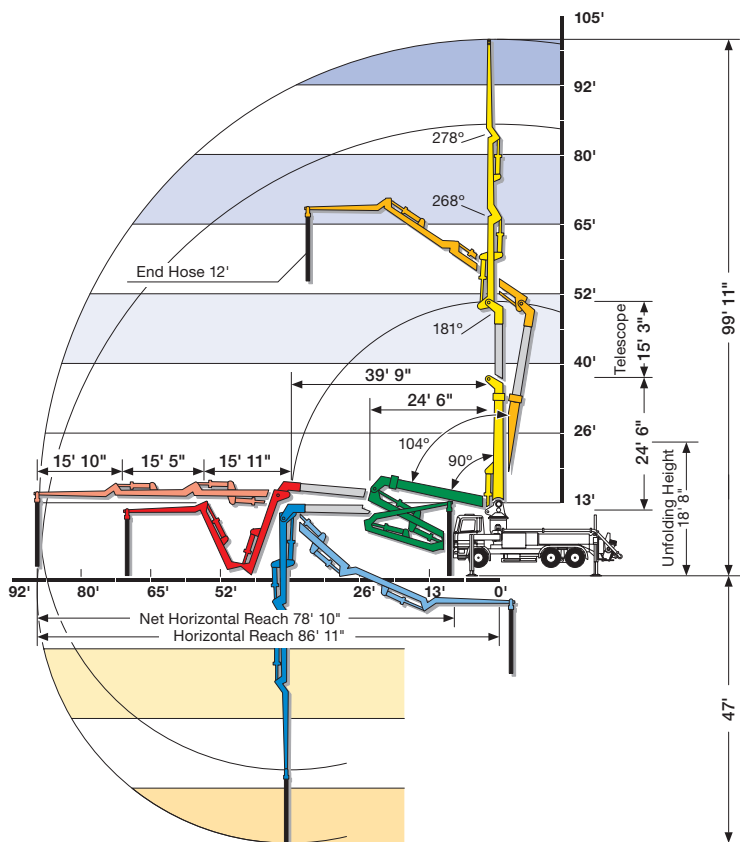
MAX REAR
Outrigger Load 47,210 lbf

All dimensions and weights are approximate.



Our highly trained dispatchers utilize the latest dispatching software and are connected with our fleet via GPS, improving efficiency and **communication**.

S 31 XT



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 20 ft 5 in

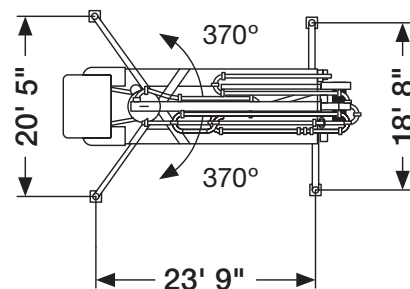
REAR
Outrigger Spread 18 ft 8 in

FRONT TO REAR
Outrigger Length 23 ft 9 in

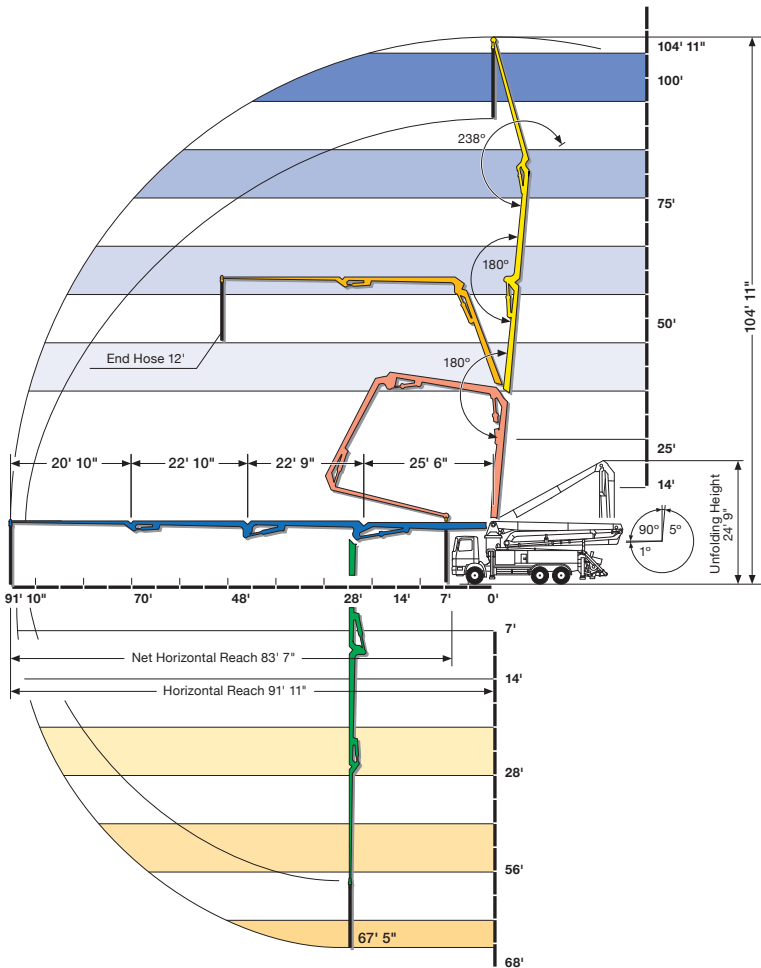
MAX FRONT
Outrigger Load 44,962 lbf

MAX REAR
Outrigger Load 35,970 lbf

All dimensions and weights are approximate.



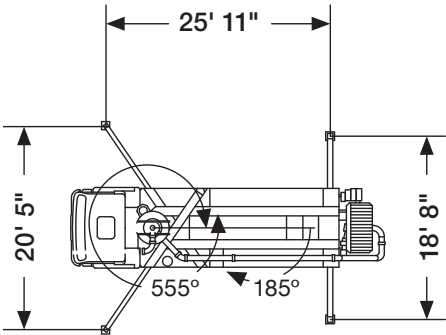
We invest in the **safety of everyone** working around a concrete pump, with Back End Covers, Whip Resistant Hoses, and Power Line Procedures.



OUTRIGGER SPREADS & LOADS

FRONT Outrigger Spread	20 ft 5 in
REAR Outrigger Spread	18 ft 8 in
FRONT TO REAR Outrigger Length	25 ft 11 in
MAX FRONT Outrigger Load	40,466 lbf
MAX REAR Outrigger Load	31,473 lbf

All dimensions and weights are approximate.



All of our concrete pump operators are **trained and certified** to maintain the highest safety standards and achieve the highest degree of professionalism, ensuring your pours are completed safely and efficiently.

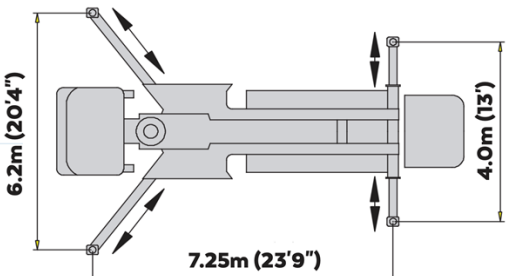
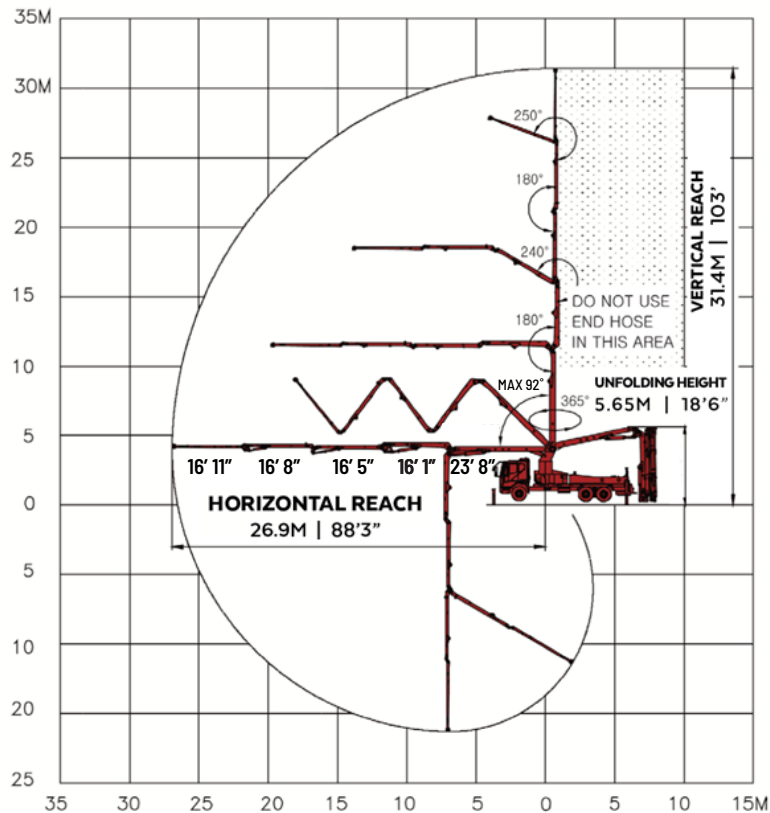
JXZZ 32-5



OUTRIGGER SPREADS & LOADS

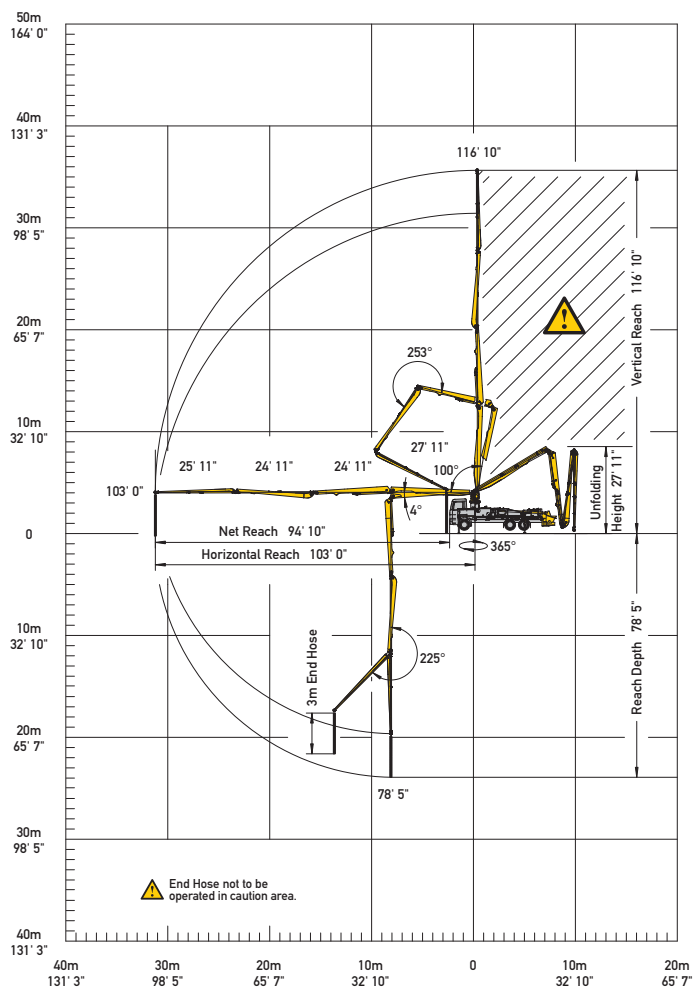
FRONT Outrigger Spread	20 ft 4 in
REAR Outrigger Spread	13 ft
FRONT TO REAR Outrigger Length	23 ft 9 in
MAX FRONT Outrigger Load	37,093 lbf
MAX REAR Outrigger Load	37,093 lbf

All dimensions and weights are approximate.



Our longevity of more than 40 years in the concrete industry is the result of team effort and strong commitment to **superior service for our customers.**

BSF 36Z



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 18 ft 1 in

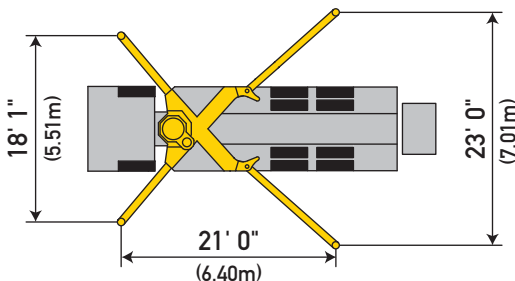
REAR
Outrigger Spread 23 ft

FRONT TO REAR
Outrigger Length 21 ft

MAX FRONT
Outrigger Load 47,210 lbf

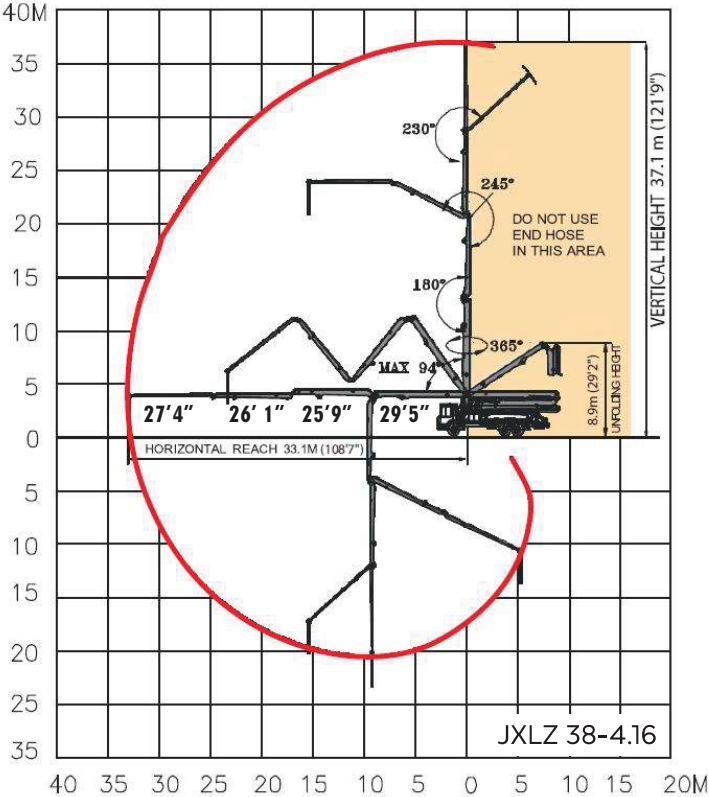
MAX REAR
Outrigger Load 47,210 lbf

All dimensions and weights are approximate.



Our sales and management teams are always on call, **ready to act quickly** in the event of a mechanical issue.

JXLZ 38-4



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 20 ft 8 in

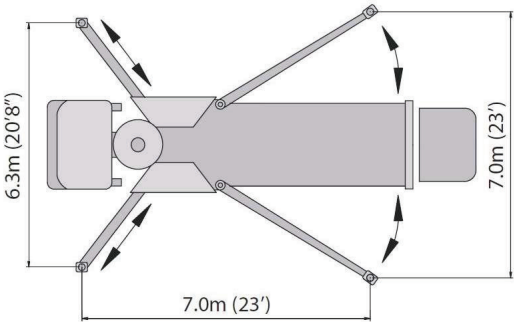
REAR
Outrigger Spread 23 ft

FRONT TO REAR
Outrigger Length 23 ft

MAX FRONT
Outrigger Load 37,094 lbf

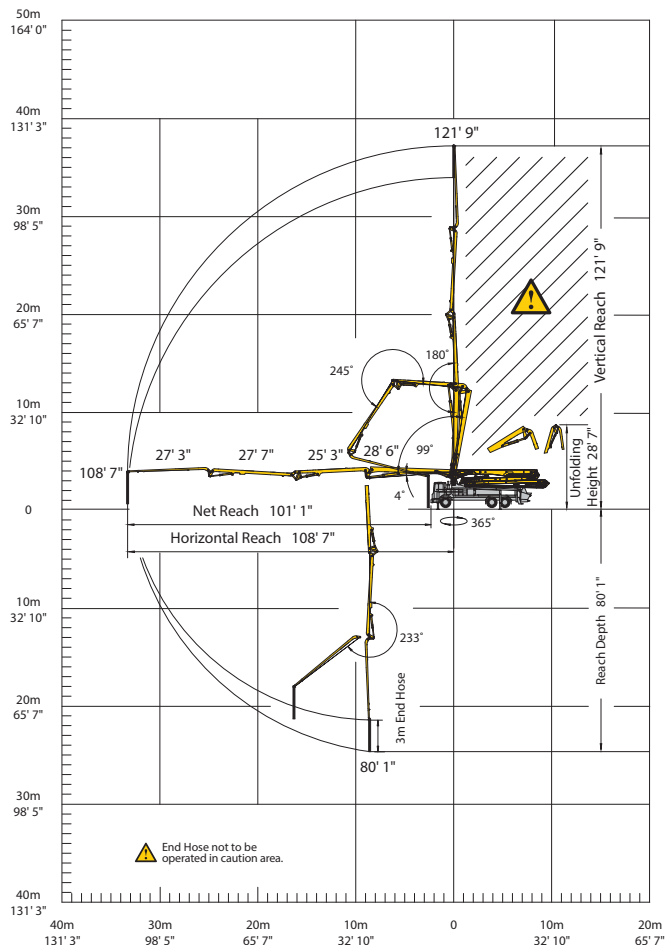
MAX REAR
Outrigger Load 37,094 lbf

All dimensions and weights are approximate.



With **100+ locations throughout the US**, Brundage-Bone and our affiliates have the geographic footprint to provide the right pump and operator for your next project.

BSF 38Z-4



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 20 ft 7 in

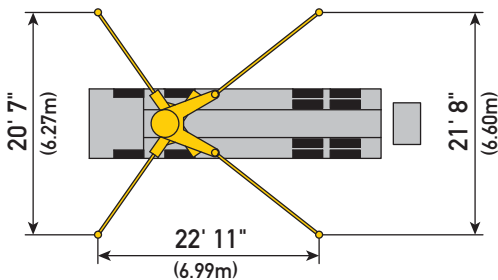
REAR
Outrigger Spread 21 ft 8 in

FRONT TO REAR
Outrigger Length 22 ft 11 in

MAX FRONT
Outrigger Load 47,210 lbf

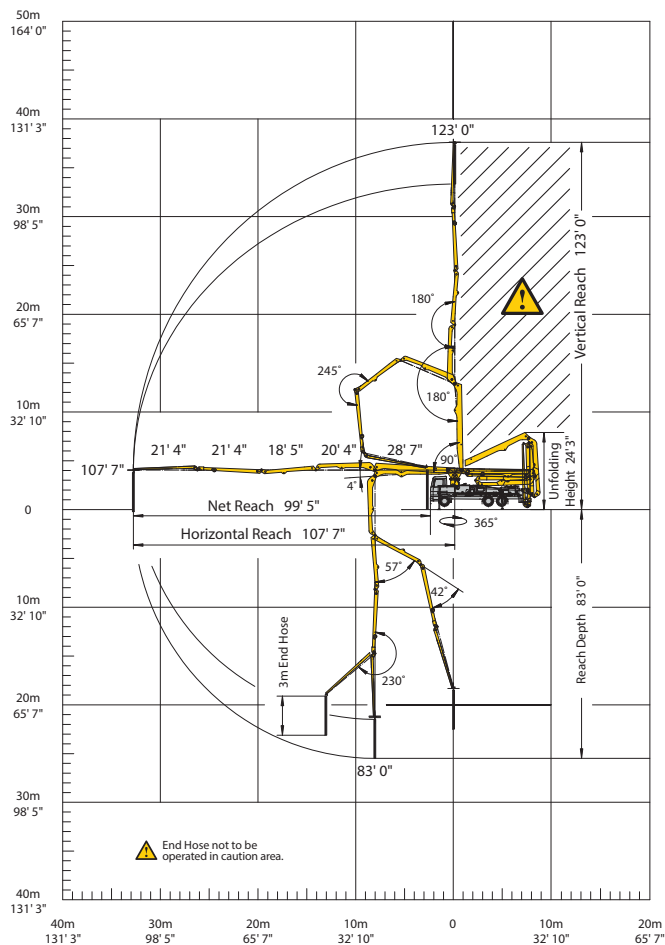
MAX REAR
Outrigger Load 47,210 lbf

All dimensions and weights are approximate.



Our sales professionals are the most **experienced** in the industry and many of them are former operators. Allow us to use this expertise and recommend the right machine for your project, consulting with you on the safest, most productive job site set up.

BSF 38Z-5



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 20 ft 8 in

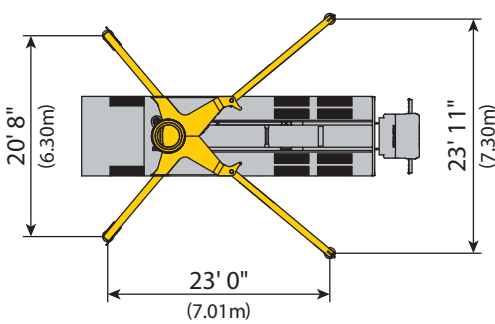
REAR
Outrigger Spread 23 ft 11 in

FRONT TO REAR
Outrigger Length 23 ft

MAX FRONT
Outrigger Load 47,210 lbf

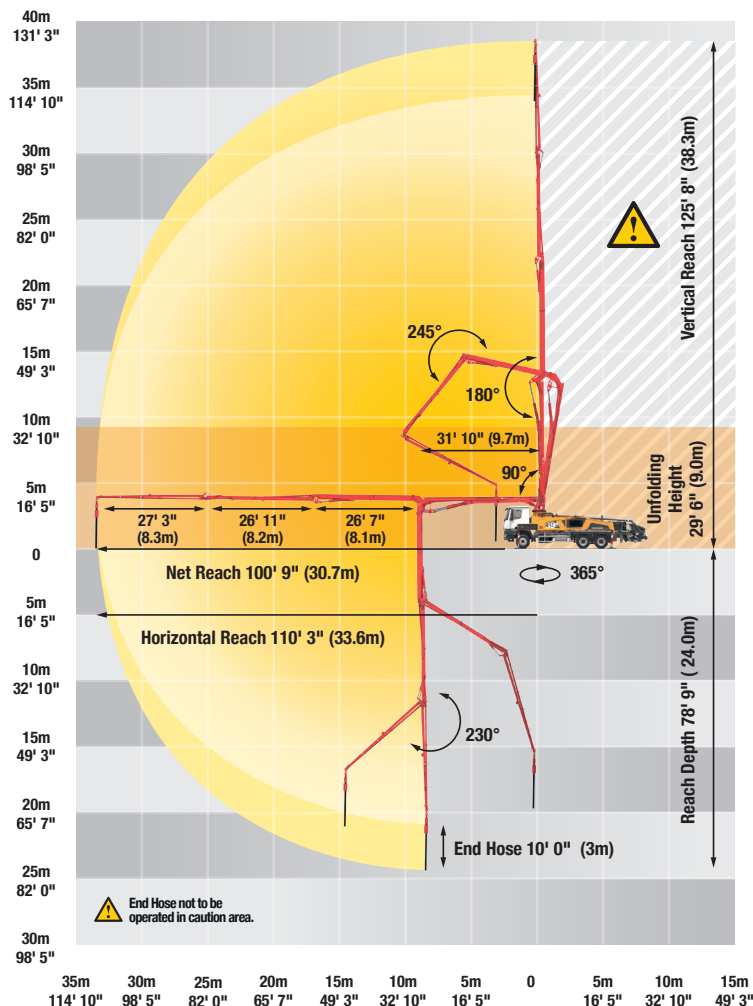
MAX REAR
Outrigger Load 47,210 lbf

All dimensions and weights are approximate.



We invest in the **safety of everyone** working around a concrete pump, with Back End Covers, Whip Resistant Hoses, and Power Line Procedures.

BSF 39Z



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 19 ft 8 in

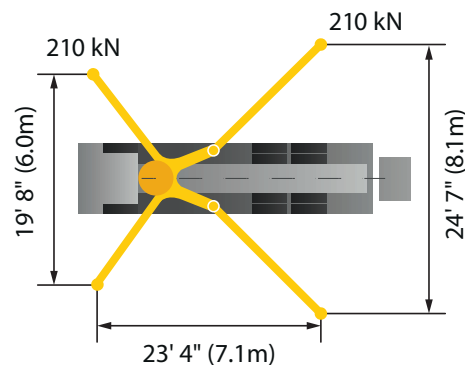
REAR
Outrigger Spread 24 ft 7 in

FRONT TO REAR
Outrigger Length 23 ft 4 in

MAX FRONT
Outrigger Load 43,383 lbf

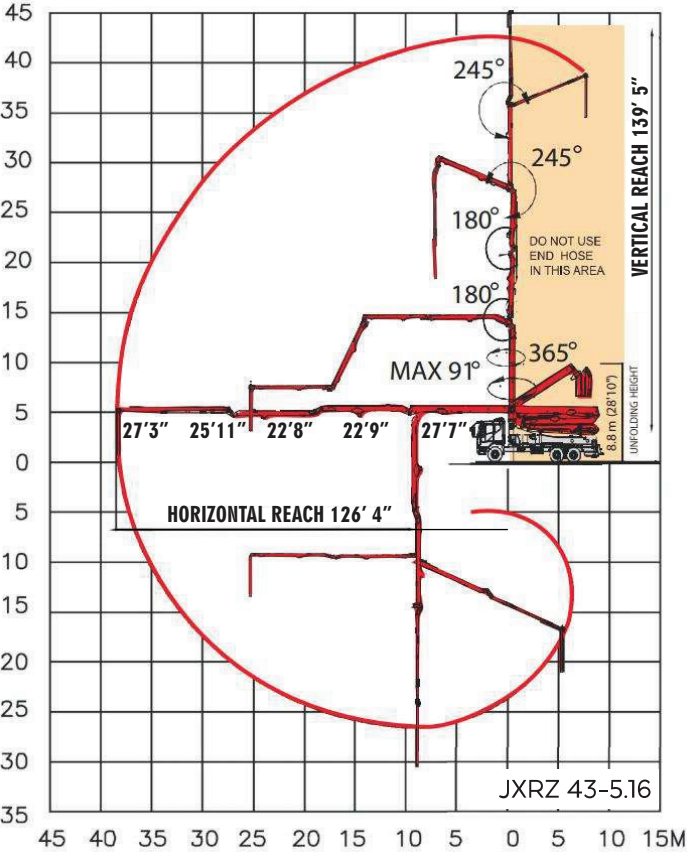
MAX REAR
Outrigger Load 47,210 lbf

All dimensions and weights are approximate.



All of our concrete pump operators are **trained and certified** to maintain the highest safety standards and achieve the highest degree of professionalism, ensuring your pours are completed safely and efficiently.

JXRZ 43-5



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 24 ft 11 in

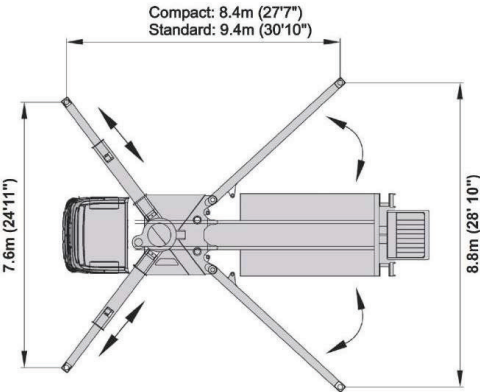
REAR
Outrigger Spread 28 ft 10 in

FRONT TO REAR
Outrigger Length 30 ft 10 in

MAX FRONT
Outrigger Load 56,202 lbf

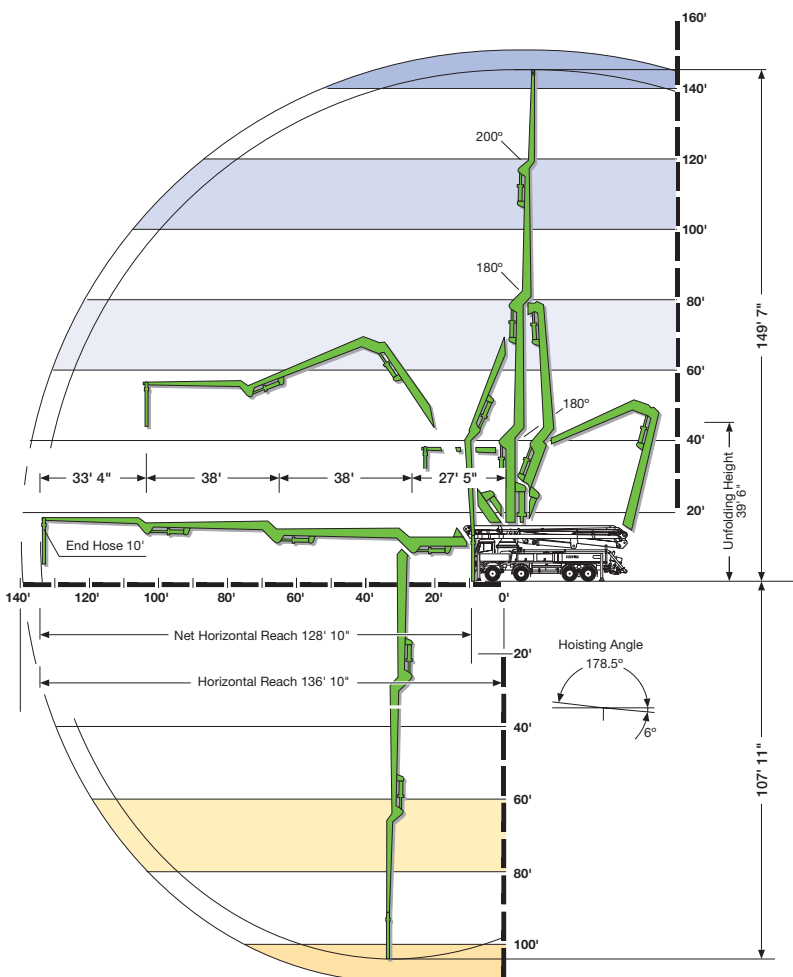
MAX REAR
Outrigger Load 26,202 lbf

All dimensions and weights are approximate.



We employ a team of **full time Boom Inspectors** that are highly trained to keep up with the demand of inspecting equipment so it's ready for your project.

S 46 SX



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 27 ft 3 in

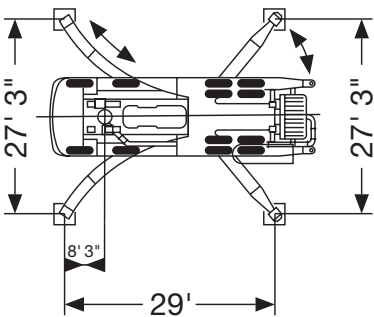
REAR
Outrigger Spread 27 ft 3 in

FRONT TO REAR
Outrigger Length 29 ft 0 in

MAX FRONT
Outrigger Load 58,500 lbf

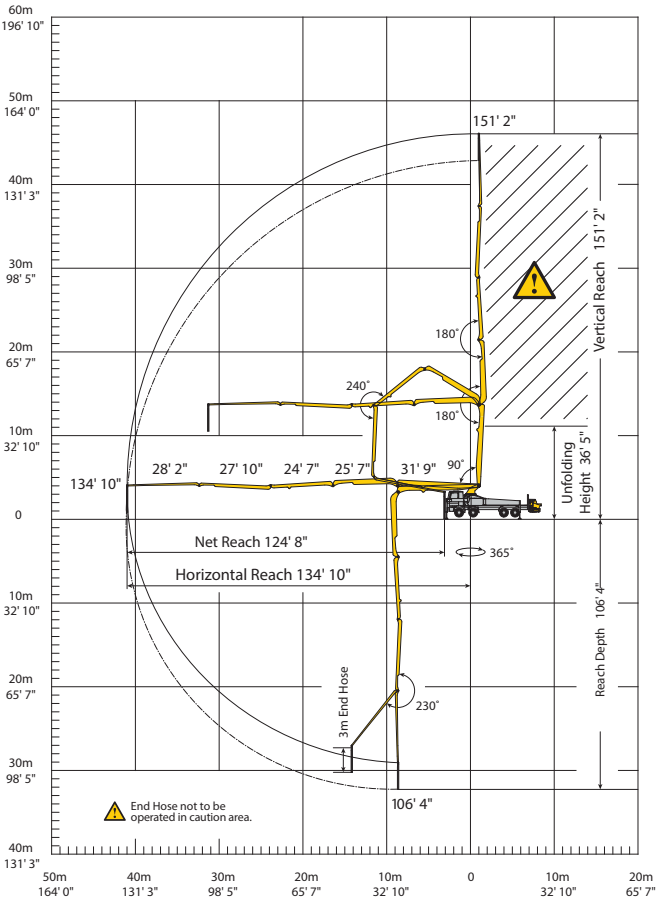
MAX REAR
Outrigger Load 56,200 lbf

All dimensions and weights are approximate.



Our sales and management teams are always on call, **ready to act quickly** in the event of a mechanical issue.

BSF 47Z



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 27 ft 10 in

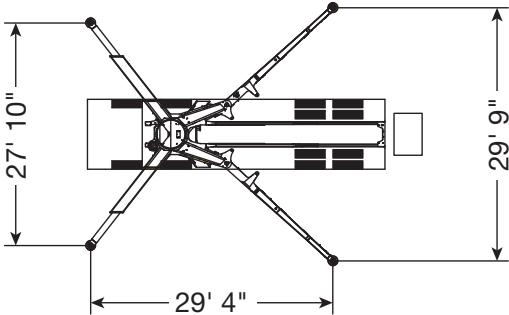
REAR
Outrigger Spread 29 ft 9 in

FRONT TO REAR
Outrigger Length 29 ft 4 in

MAX FRONT
Outrigger Load 60,698 lbf

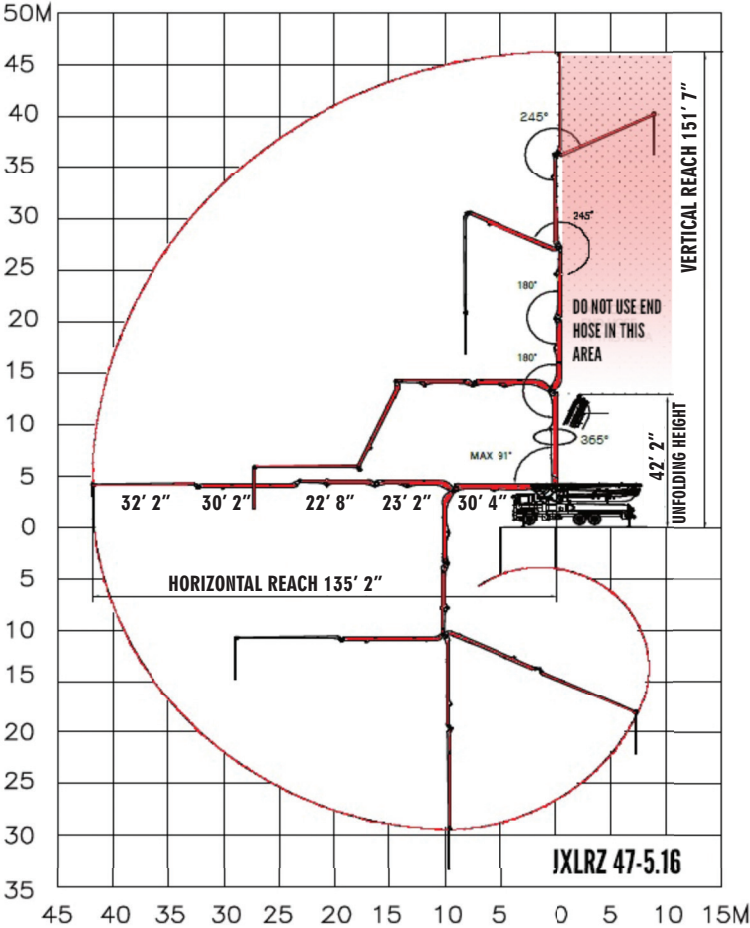
MAX REAR
Outrigger Load 59,574 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

JXLRZ 47-5



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 27 ft 3 in

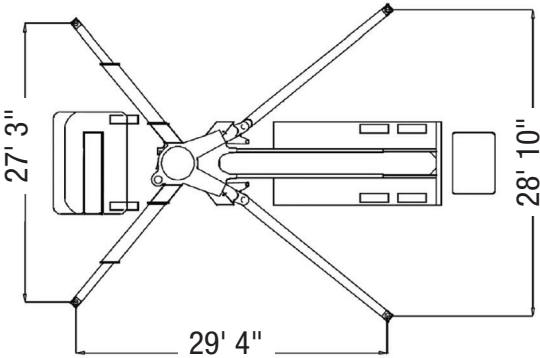
REAR
Outrigger Spread 28 ft 10 in

FRONT TO REAR
Outrigger Length 29 ft 4 in

MAX FRONT
Outrigger Load 67,443 lbf

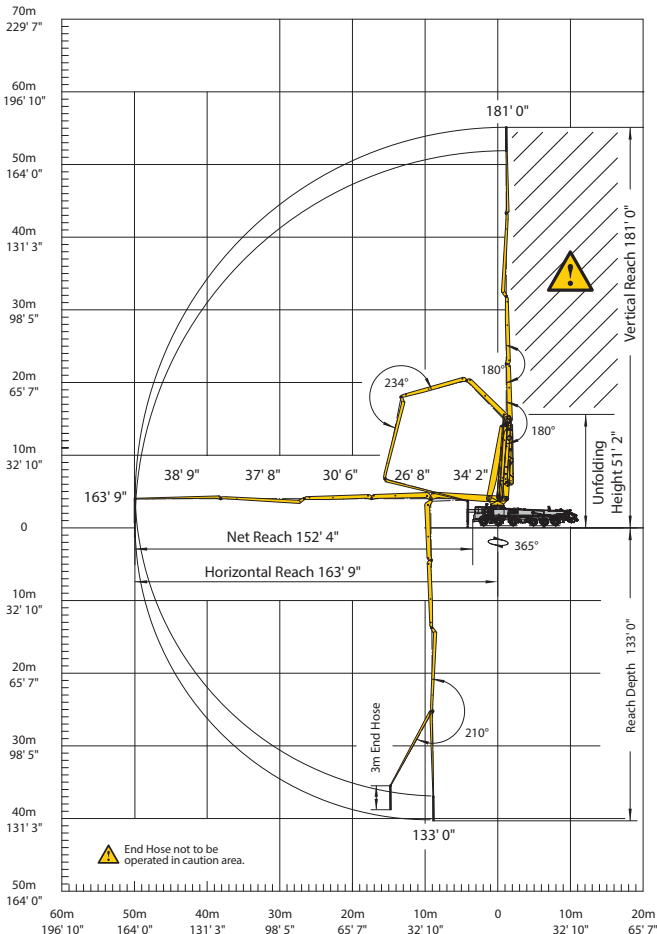
MAX REAR
Outrigger Load 67,443 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

BSF 56Z



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 30 ft 6 in

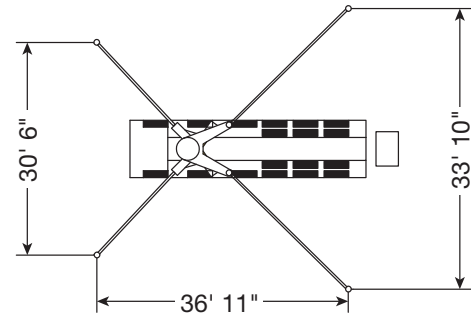
REAR
Outrigger Spread 33 ft 10 in

FRONT TO REAR
Outrigger Length 36 ft 11 in

MAX FRONT
Outrigger Load 69,691 lbf

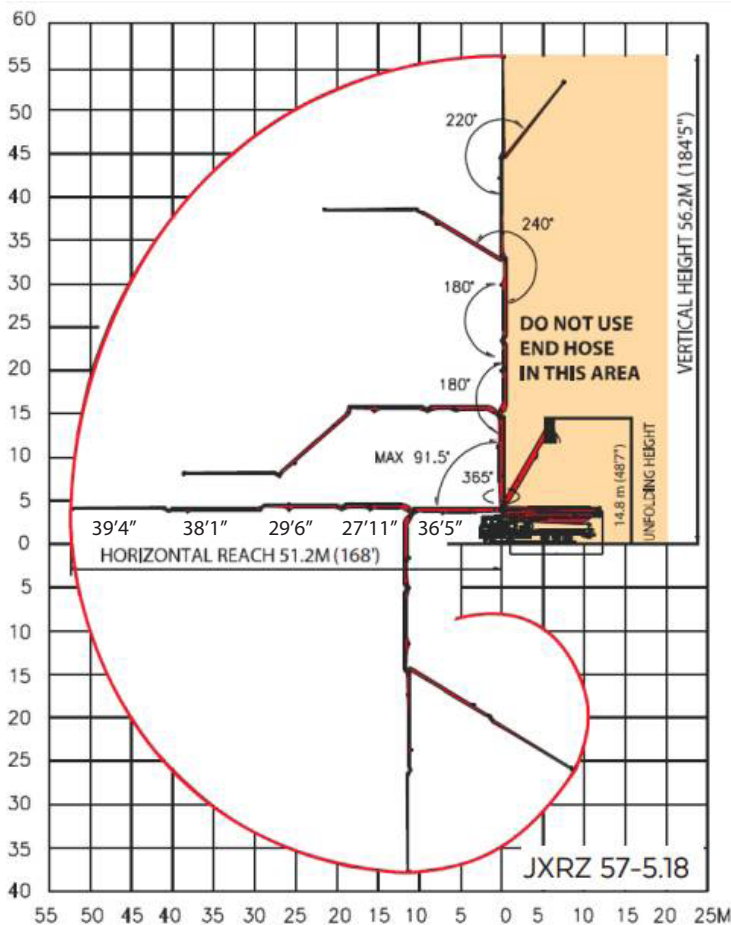
MAX REAR
Outrigger Load 67,445 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

JXRZ 57-5



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 30 ft 6 in

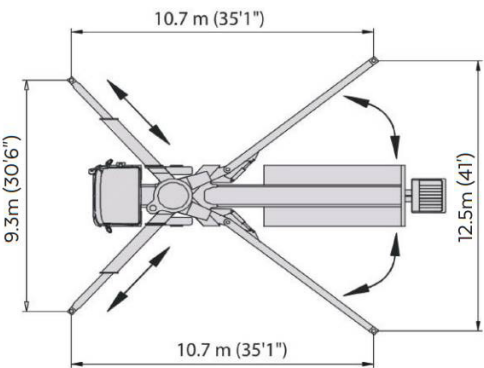
REAR
Outrigger Spread 41 ft

FRONT TO REAR
Outrigger Length 35 ft 1 in

MAX FRONT
Outrigger Load 80,931 lbf

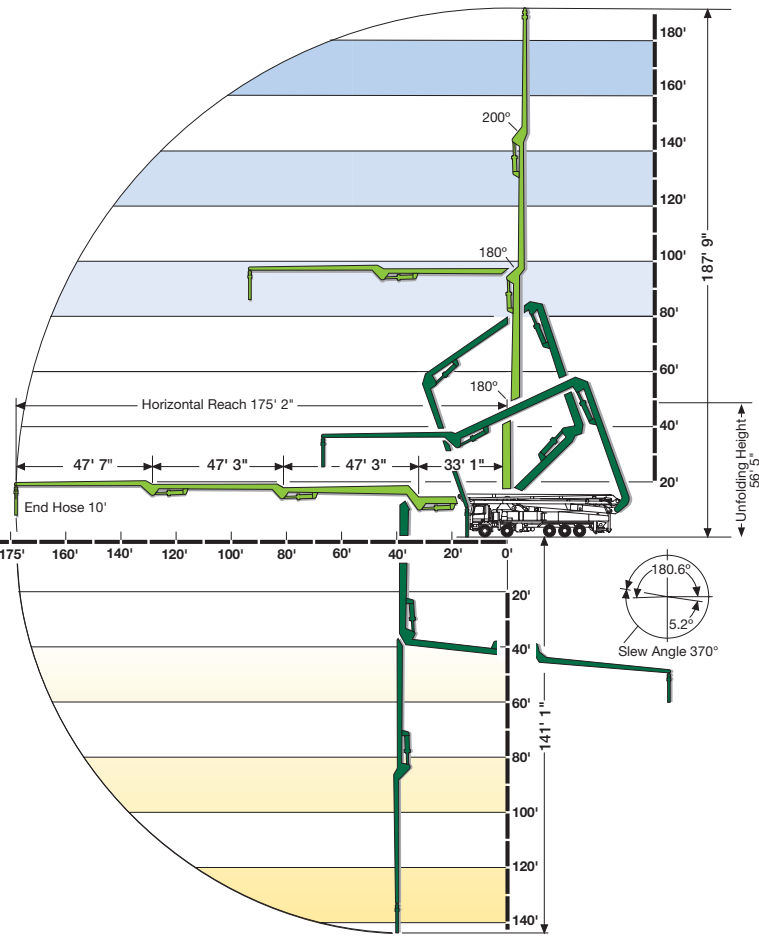
MAX REAR
Outrigger Load 80,931 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

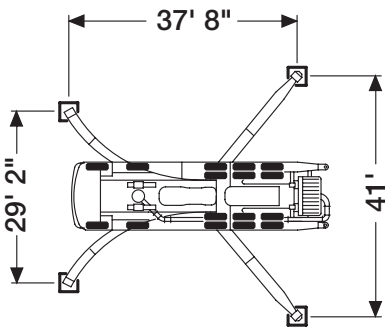
S 58 SX



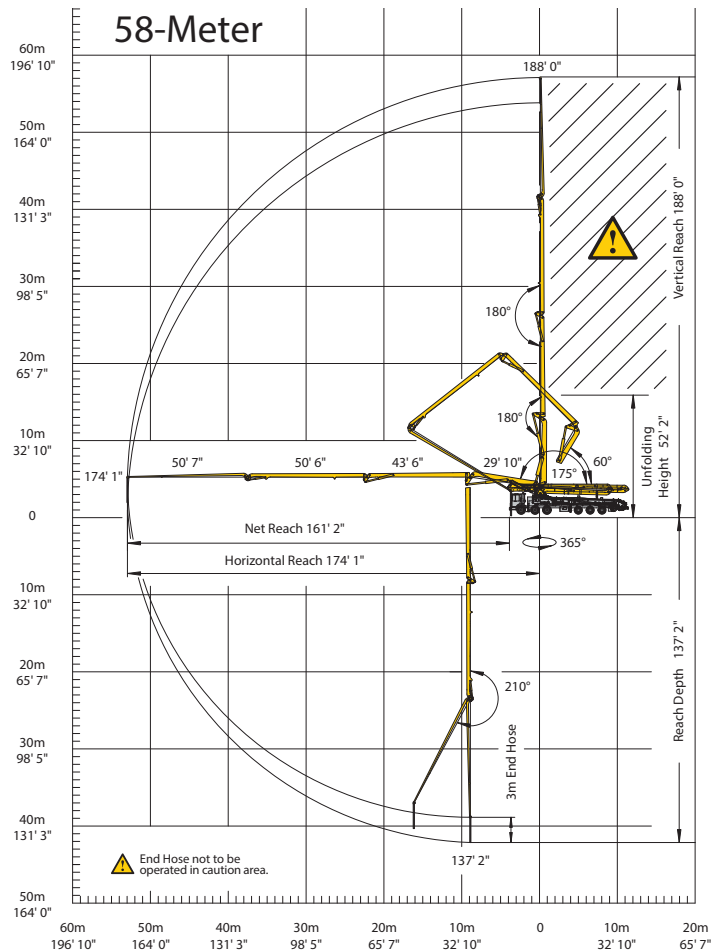
OUTRIGGER SPREADS & LOADS

FRONT Outrigger Spread	29 ft 2 in
REAR Outrigger Spread	41 ft
FRONT TO REAR Outrigger Length	37 ft 8 in
MAX FRONT Outrigger Load	83,179 lbf
MAX REAR Outrigger Load	80,931 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 38 ft 1 in

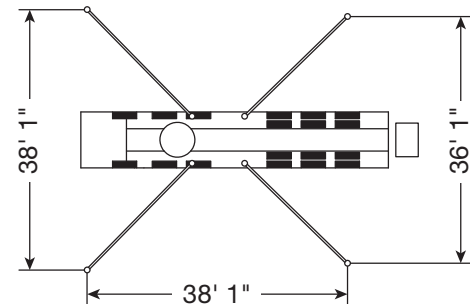
REAR
Outrigger Spread 36 ft 1 in

FRONT TO REAR
Outrigger Length 38 ft 1 in

MAX FRONT
Outrigger Load 92,172 lbf

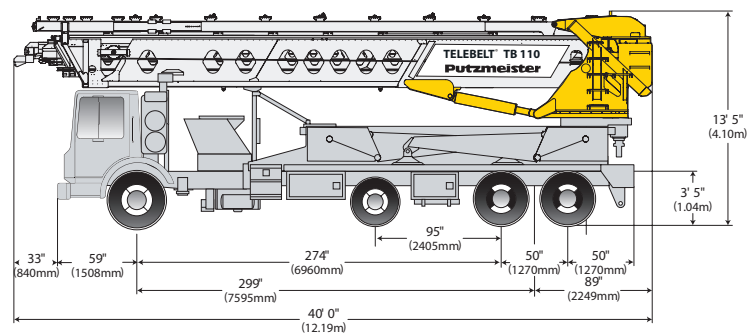
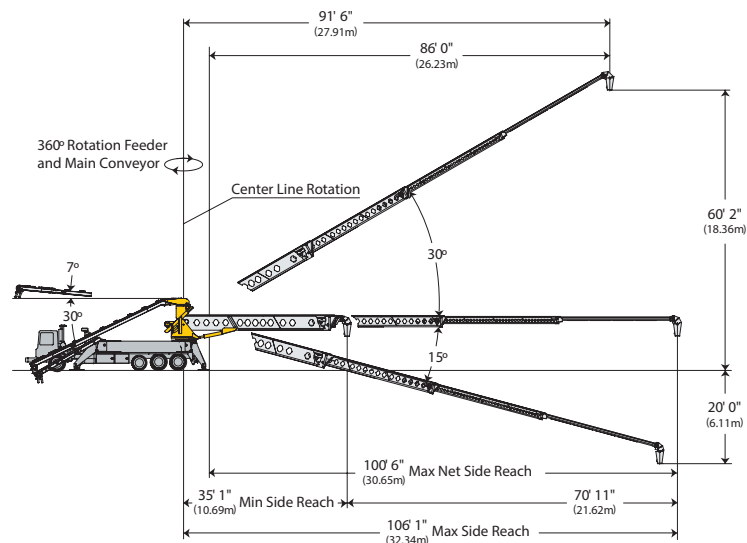
MAX REAR
Outrigger Load 86,555 lbf

All dimensions and weights are approximate.



Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

Telebelt TB 110



OUTRIGGER SPREADS & LOADS

FRONT
Outrigger Spread 23 ft 1 in

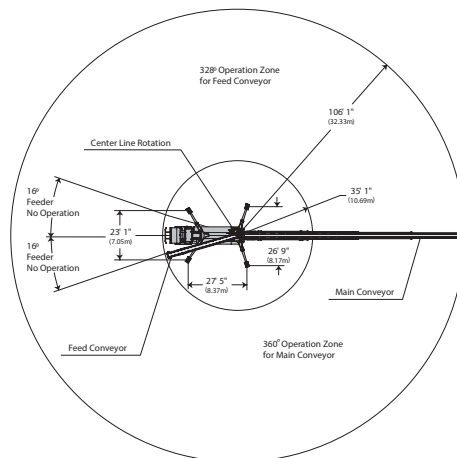
REAR
Outrigger Spread 26 ft 9 in

FRONT TO REAR
Outrigger Length 27 ft 5 in

MAX FRONT
Outrigger Load 30,350 lbf

MAX REAR
Outrigger Load 34,395 lbf

All dimensions and weights are approximate.



We operate the largest fleet of **truck mounted conveyors** in the US, ready to mobilize at any time. Our conveyors are a versatile tool for difficult concrete mixes or specialty placing of aggregates, with a wide range of material handling hoppers.

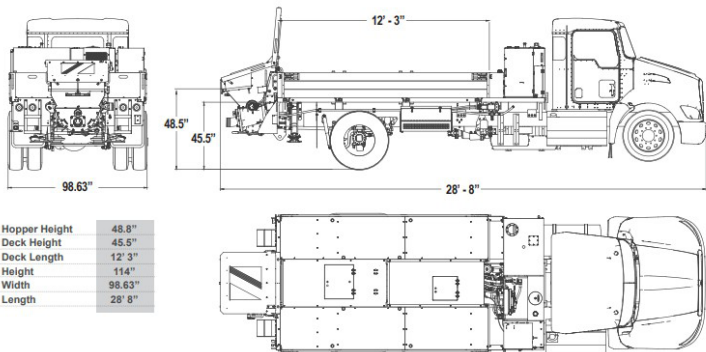
Truck Mounted 1000 Line Pumps



Schwing SPTO 1000

Technical Information

Concrete Output Per Hour	70 cu yards
Maximum Pressure on Concrete	1100 psi
Maximum Aggregate Size	1.5 in
Differential Cylinder Diameter	7 in
Concrete Cylinder Stroke Length	39 in
Differential Piston / Rod Diameter	3.54/1.96 in
Outlet Diameter	5 in
Concrete Valve Type	Long Rock
Shifting Cylinders	2
Max. Pump Strokes Per Minute	35
Volume Control	0 to Max
Hydraulic System Main Hydraulic Pump	Open Loop A11VO130
Hydraulic Pressure	4350 psi
Hydraulic Tank Capacity	70 gal
Remote Control Cable	100 ft



Why Choose Brundage-Bone?

With **100+ locations throughout the US**, Brundage-Bone and our affiliates have the geographic footprint to provide the right pump and operator for your next project.

Our sales professionals are the most **experienced** in the industry and many of them are former operators. Allow us to use this expertise and recommend the right machine for your project, consulting with you on the safest, most productive job site set up.

We have the **largest fleet** of pumps available, including line pumps and placing booms, with the widest range of boom sizes and configurations to meet the ever-changing demands of your projects.

We operate the largest fleet of **truck mounted conveyors** in the US, ready to mobilize at any time. Our conveyors are a versatile tool for difficult concrete mixes or specialty placing of aggregates, with a wide range of material handling hoppers.

Brundage-Bone is not affiliated with any concrete contracting company or ready-mix producer. We are a true third-party concrete pumping company committed to Safety, People, and Reliability.

We manage our fleet age closely, adding new pumps every year, which **improves our reliability** and reduces your pour time.

We invest in the **safety of everyone** working around a concrete pump, with Back End Covers, Whip Resistant Hoses, and Power Line Procedures.

Our highly trained dispatchers utilize the latest dispatching software and are connected with our fleet via GPS, improving efficiency and **communication**.

All of our concrete pump operators are **trained and certified** to maintain the highest safety standards and achieve the highest degree of professionalism, ensuring your pours are completed safely and efficiently.

No matter the location or size of the job, Brundage-Bone and our affiliates remain **The Contractors' Choice** providing the highest value and competitive pricing to our customers.



Our longevity in the concrete industry is the result of team effort and strong commitment to **superior service for our customers**. Our fleet size gives us flexibility and leads to the **highest on time performance** in the industry.

Our full-time safety department implements a robust Safety and **Risk Management Program**, including regular safety checks on your job, with the most comprehensive **insurance** in the industry.

We employ a team of **full time Boom Inspectors** that are highly trained to keep up with the demand of inspecting equipment so it's ready for your project.

Our **Maintenance Program** sets the high standard in the industry. Identifying and correcting issues before they happen is a big part of what keeps your pour on schedule.

Our sales and management teams are always on call, **ready to act quickly** in the event of a mechanical issue.

Booms over 47-Meters have high ground soil pressures that often require additional dunnage. We have the **expertise to set big booms up properly**, providing a safe work zone for everyone on the job site. Steel plates, crane pads or similar may need to be provided by the customer.

LOCATIONS

BRUNDAGE-BONE LOCATIONS

With **100+ locations throughout the US**, Brundage-Bone and our affiliates have the geographic footprint to provide the right pump and operator for your next project.

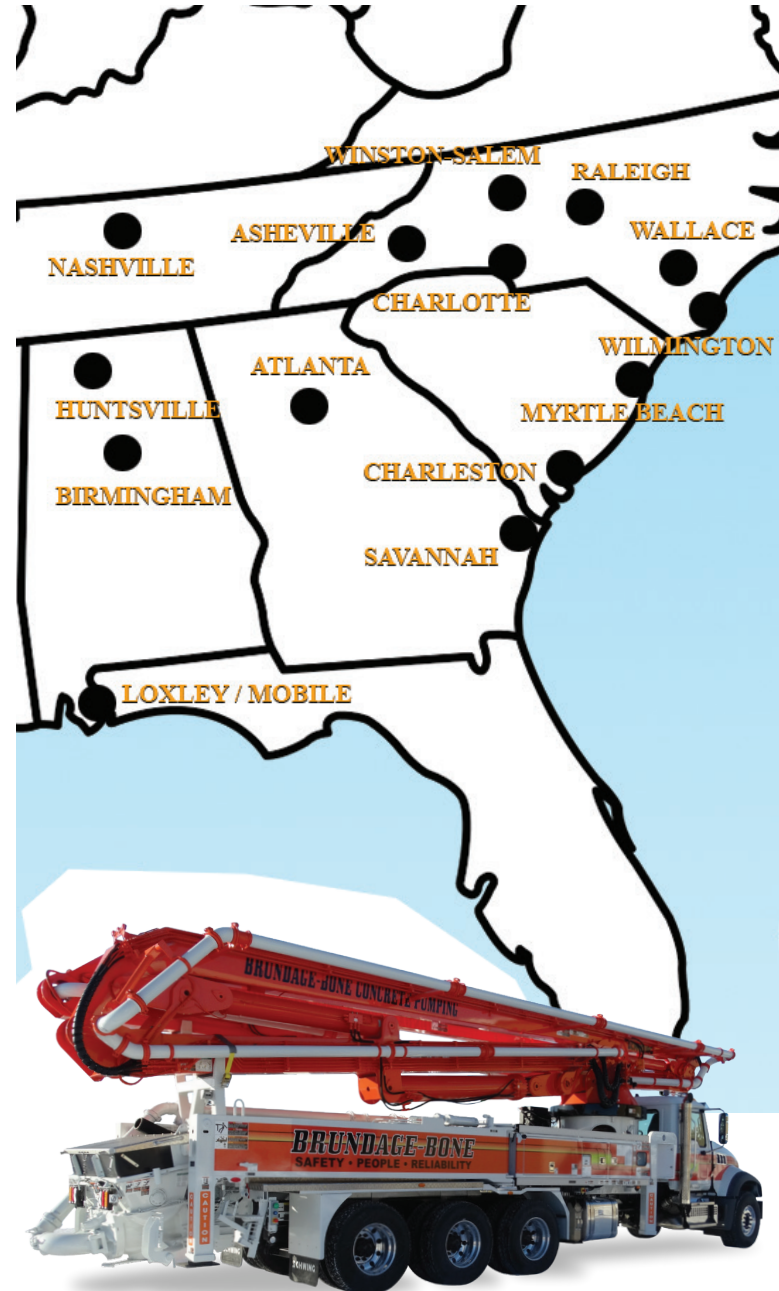
We have worked on a wide range of projects from large, high-profile projects to residential projects for homeowners, we pump it all. We have built our reputation on reliability and superior customer service that begins before our equipment arrive at the jobsite. We welcome the opportunity to be part of the pre-planning process to help ensure your project is completed safely and efficiently.

Our services include:

- 24 Hour Dispatch
- 24 Hour Shop
- Certified Operators
- Factory Trained Technicians and Mechanics
- Full Line of Spare Parts
- Pre-Construction, Pre-Job Checks, Pre-Planning

Contact us today for a quote or to schedule our concrete pumping services for your next project.

See for yourself why Brundage-Bone Concrete Pumping is **The Contractor's Choice!**



COST EFFECTIVE

Eco-Pan is a cost effective and reliable solution for concrete washout containment and disposal, providing increased productivity and a reduction in labor costs.

MINIMIZE FINES

Eco-Pan watertight containers are designed to minimize concrete washout spillage, are EPA, NPDES, BMP, and SWPPP compliant, and may help to reduce environmental fines.

LEED ACCREDITED

Eco-Pan is LEED accredited, operates within a small footprint no matter the job site and processes all concrete washout



Android App



Web Site



iPhone App





DISPATCH

ASHEVILLE

CHARLOTTE

MYRTLE BEACH

RALEIGH

WALLACE

WILMINGTON

WINSTON-SALEM

(877) 880-7867

BRUNDAGEBONE.COM