

The World's Best Design in Two Configurations

You simply can't go wrong when you choose a Schwing 32 meter boom. The proven twin-cylinder all-hydraulic pumping system has performed for more contractors than any other pump. The proven Rock Valve™ routes concrete from the material cylinders to the boom. This component is a Schwing exclusive that offers the lowest maintenance cost pumping the widest variety of mix designs. It has a self-adjusting pressure spring that keeps wear parts in alignment resulting in years of service with minimal maintenance. The Rock Valve™ is the only totally rebuildable valve on the market for long term cost savings. Choose the optional Big Rock™ (standard on 32 XL) to improve cylinder filling efficiency when feeding harsh mixes.

Entry level buyers choose the XG model for long term value and lower initial investment yet receive all of the core features. Ask your Schwing representative if the XG is right for your operation.



**32 XG
Standard Equipment**

- 2023-4 125/80 SC Pump Kit
- Radio Remote
- Hopper Vibrator
- Proportional Boom Controls
- Rock Valve™
- Night Light Kit

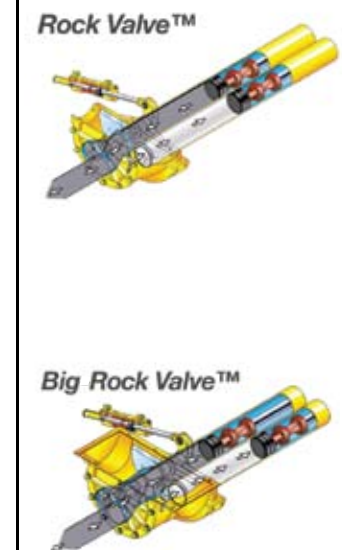


**32 XL
Standard Equipment**

- 2025-5 120/80 MPS Pump Kit
- Radio Remote
- Carbide Wear Parts
- Super 3000 Pipe
- Proportional Boom Controls
- Big Rock™
- Night Light Kit

| Model | 32 XG | 32 XL | 32 XL (Detach) |
|-------------------------------------|-----------------------------|------------------------------|------------------------------|
| Pump Kit | 2023-4 125/80 SC | 2025-5 120/80 MPS | 2023-5 130/80 MPS |
| Theor. Concrete Output (cu./yds/hr) | 170 | 178 | 208 |
| Max. Pressure on Concrete (psi) | 1285 | 1233 | 1007 |
| Max. Strokes/Min. | 26 | 23 | 32 |
| Pump Cylinder Diameter (in.) | 9 | 10 | 9 |
| Pump Cylinder Stroke Length (in.) | 79 | 79 | 79 |
| Differential Cylinder Size (in.) | 4.9 | 4.7 | 5.1 |
| Valve Type | M Rock | Big Rock™ | M Rock w/ Axial Brg. |
| Max. Aggregate Size (in.) | 2.5 | 2.5 | 2.5 |

Specifications are subject to change without prior notice



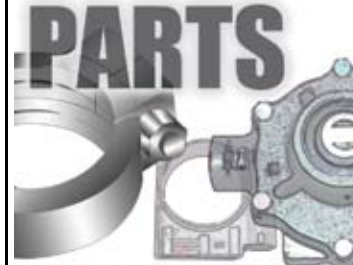
The **SCHWING** Experience



The measure of pump quality is the willingness of the manufacturer to back the product with an excellent warranty. The Green Shield One Year Warranty -12 months or 2,000 hours - is standard on all boom pump models and Schwing's Optional Green Shield Plus Warranty extends that coverage for two extra years or 4,000 hours. When you are starting out or have an established fleet, knowing your costs of operation is priceless peace of mind. It's only fitting that the best pump comes with the best warranty. Green Shield is just one of the reasons why Schwing has built the strongest foundation in the concrete pumping industry and why more successful contractors have built a future with Schwing.

SCHWING GROUP

Join the worldwide Schwing family with manufacturing facilities in eight countries to supply the global needs of the concrete industry. Visit our North American plant to see first hand the Schwing craftsmanship that really contributes to your success.



Where you want them,
when you need them.
1-800-328-9635

You've made an important investment, now protect that investment with Genuine Schwing parts built to the same high standards of your pump. Our parts staff knows your pump and knows how important it is to get the right part out on time. Fast response from knowledgeable parts professionals – many with more than 15 years experience – keeps you pumping and profitable. Parts are staged throughout North America at six company locations and also at stocking dealers. When your reputation and the job is on the line operating a pump without parts support is a big gamble. Call our toll free parts number 13 hours a day to discover the Schwing difference.



The Rock Valve™ and Roll and Fold® are registered trademarks of Schwing America.



The **SCHWING** Way
24 hours a day, six days a week
1-888-292-0262

How can we service our customers 24 hours a day, six days a week? In one word - dedication. That's how much we care about your business. When you call, expect to speak to a service professional who knows your pump thoroughly. Many times we can guide you through a simple service issue. If you need on-site service, skilled servicemen are positioned regionally to be at your location quickly. There's no way to measure the piece of mind knowing a Schwing serviceman is only hours away. Schwing goes one step farther than other manufacturers. Certified Schwing boom inspectors travel the country regularly. Schedule your boom inspections on a regular basis for long term boom life.



Get the most from
your investment

Successful Schwing owners report that a trained operator makes all of the difference to the bottom line. Three levels of week-long training schools prepare your operators for many of the situations they will encounter on the job. A dedicated training facility at our Minnesota factory provides education in:

- Basic Hydraulics
- Basic Electronics
- Beginning Schematic Reading
- Common Parts and how they function
- Emergency Jobsite Repairs
- Safety & Safe Operating Procedures
- Hands-on Troubleshooting

Second and third levels are aimed at advanced training for mechanics.

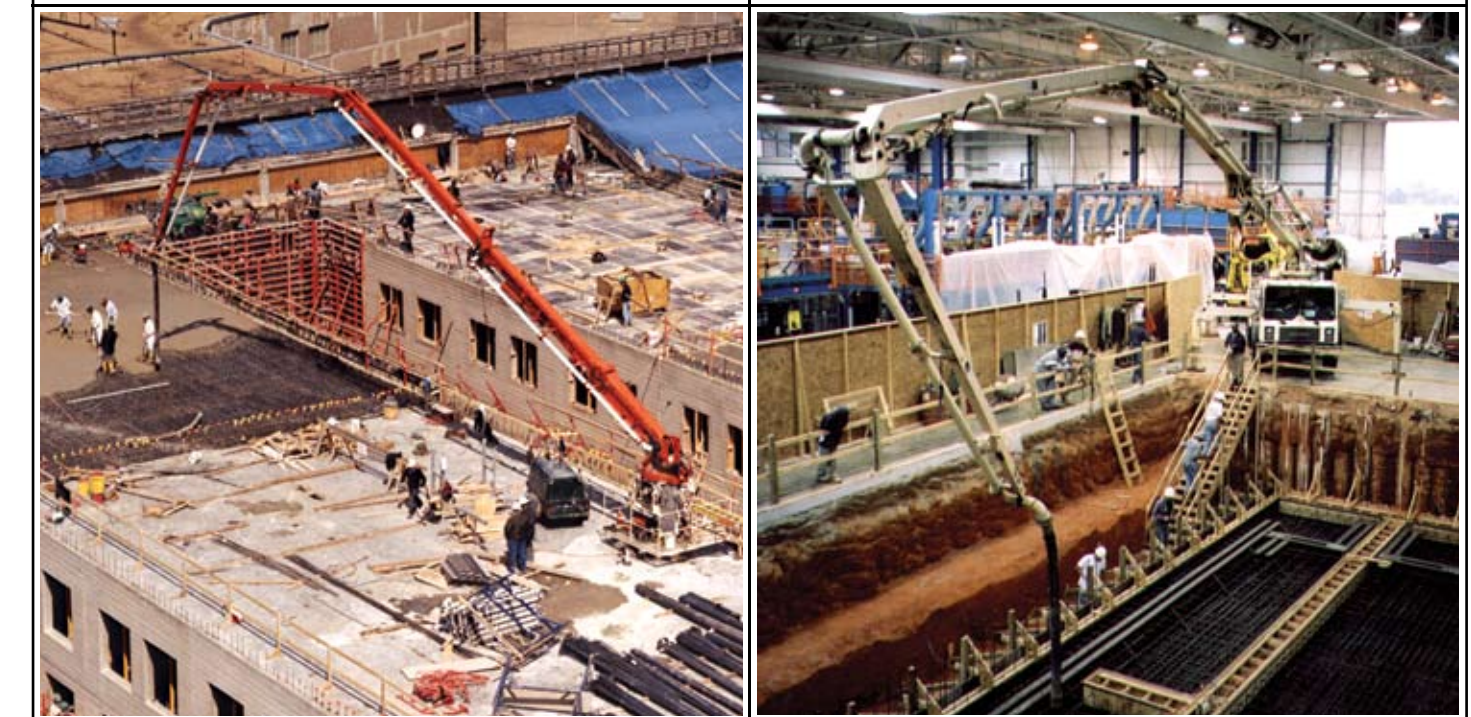
SCHWING

5900 Centerville Road
St. Paul, MN 55127
Tel 1-888-SCHWING
Fax 651.429.3464
www.schwing.com

Represented by

KVM 32 XL KVM 32 XG

Truck-Mounted Concrete Pump
with 4-Section Roll & Fold™
Boom & Detachable Boom Option



Highest Quality, Lowest Cost of Ownership

Invest in a concrete pump that will return the lowest cost of ownership and provide the quality and resale only Schwing offers. Bank on the largest manufacturer of concrete pumps in North America to provide a pump that will assure a successful pumping experience. Important to your success is our nationwide parts and service with six factory locations along with our knowledgeable dealer network.

The popular 32-meter boom allows you to pump the majority of projects with a machine that is highway legal without permitting in most states. Your company receives instant recognition by customers who value reliability when you operate Schwing equipment. That recognition turns to respect as your Schwing's performance finishes job after job.

Four-section Roll & Fold™ boom allows maximum utilization, and a low unfolding height of 25'-3".

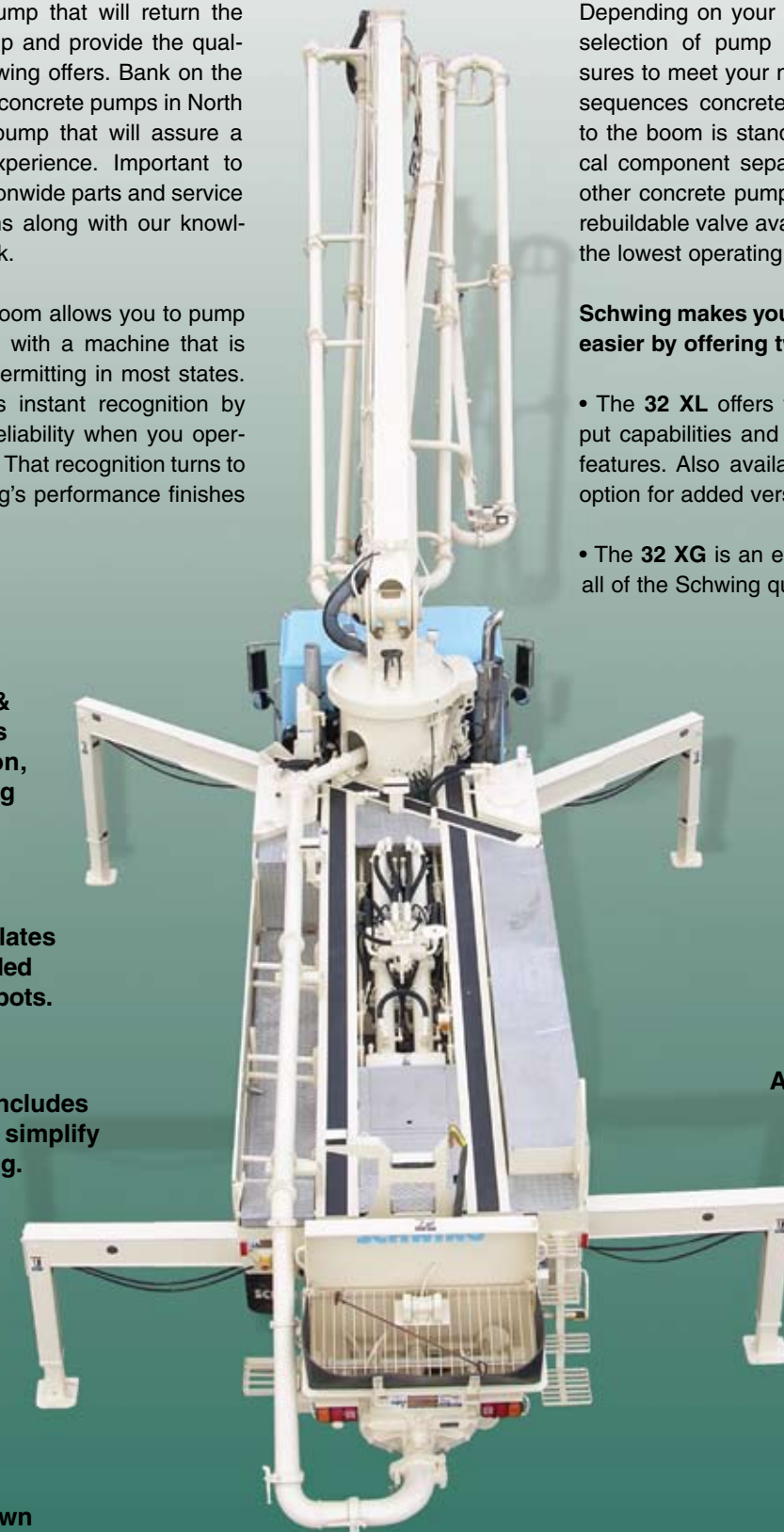
Tip section articulates 245-degrees for added versatility in tight spots.

5" boom pipe line includes common elbows to simplify spare parts stocking.

Slewing gear bearing turntable with 370 degree boom rotation.

Loading deck (13 feet) with fold down side board.

Rock Valve™ housing end plate provides easy access to wear parts.



Depending on your use, Schwing offers the best selection of pump kits with outputs and pressures to meet your needs. The Rock Valve™ that sequences concrete from the material cylinders to the boom is standard on all models. This critical component separates a Schwing from every other concrete pump. This is the only completely rebuildable valve available. It is your assurance of the lowest operating costs.

Schwing makes your choice of a 32-meter even easier by offering two versions.

- The 32 XL offers two pump kits with high output capabilities and all of the latest controls and features. Also available with a detachable boom option for added versatility.
- The 32 XG is an entry level pump that provides all of the Schwing quality and reliability.

Proportional boom controls with Vector Control System and radio remote.

X outriggers, fully hydraulic, extension and jacking.

Aluminum side mounted tool compartments.

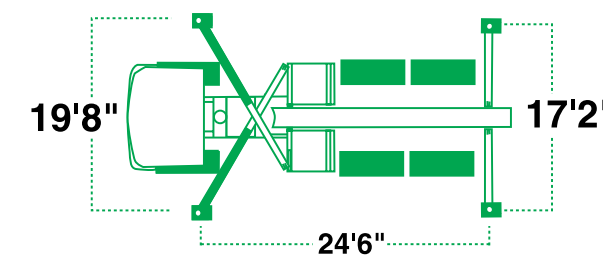
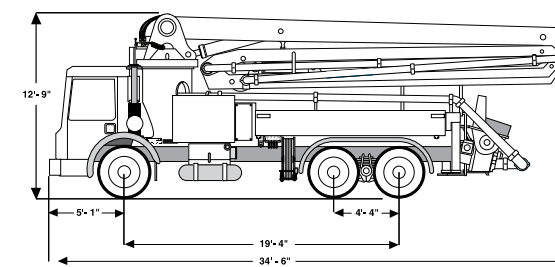
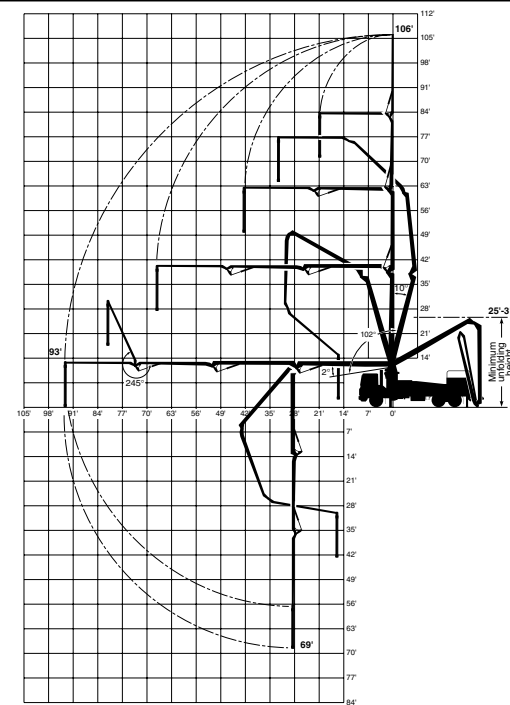
High pressure water pump with 125 gallon tank includes 33' hose and nozzle.

Rock Valve™ offers lowest cost per yard operation.

Four-Section Boom Versatility and Operator Convenience

Use the proven four section Roll & Fold™ boom to reach in, out, down, over and under. The tip section articulates 245-degrees for added versatility in tight spots and the low 25'3" unfolding height allows the boom to be used in enclosed settings.

Only Schwing brings you two-way communication between the pump and the remote box with the Vector Control System. This adds immeasurably to job-site productivity when the operator isn't required to return to the pump for useful data, like: hydraulic pressure, strokes per minute, PTO rpm, hydraulic oil temperature, e-stop activation or hopper grate status. The remote box features twin joystick proportional controls for precise boom movement. Vector also



| Boom Specifications | U.S. | Metric |
|-------------------------|------------------------|--------|
| Pipeline Diameter | 5" | 125 mm |
| Vertical Reach | 106' | 32.3 m |
| Net Horizontal Reach | 84' 4" | 25.7 m |
| Reach from Slewing Axis | 93' | 28.3 m |
| Unfolding height | 25' 3" | 7.7 m |
| Section Length | First Section 25' 11" | 7.9 m |
| | Second Section 23' 1" | 7 m |
| | Third Section 23' 1" | 7 m |
| | Fourth Section 20' 10" | 6.3 m |
| Slewing Range | 370° | 370° |
| End hose length | 12' 6" | 4 m |

Specifications are subject to change without prior notice

Revolutionary Methods in Concrete Placement

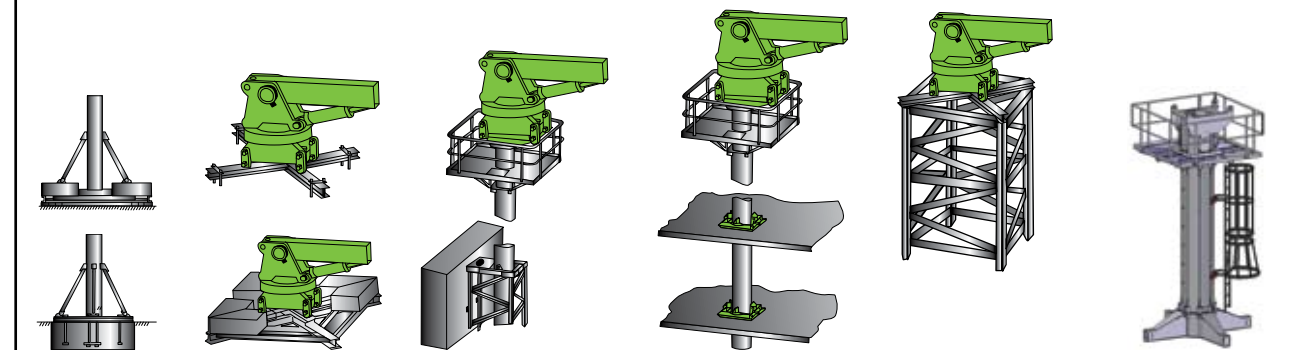
The 32 XL gains added versatility and utilization with the optional detach feature that allows the boom to be easily removed from the truck. This feature is used when the pour site is hundreds of feet from the pump and a pipeline feeds the boom. Combined with the right concrete pump, separate placing booms provide a systematic method of concrete distribution. The benefits of Schwing detachable placing booms are many; concrete placement speed is increased as much as 50 percent over the tower crane and bucket method. Also, pumping reduces segregation of aggregates in concrete and delivers a higher strength mix at a steady rate for higher productivity. Labor requirements are less - one person

operates the placing boom for uniform concrete placement in wall, column and deck forms. With a concrete pump/detachable placing boom combination, a tower crane is free to handle other necessary lifting. Many different mounting options are available for a separate placing boom, including a mast with floor frames; a lattice tower; a wall truss; a zero elevation frame mounted to a self climbing form system; or free standing masts with ballasted cross frames or foundation frames. The possibilities are endless when you consider that your 32 XL boom can be working as a separate placing boom in the morning, be reattached to the truck and place concrete miles away in the afternoon.

| Roll & Fold™ Separate Placing Boom | KVM 32 XL |
|------------------------------------|---------------------|
| Pipeline Diameter | 5" (125 mm) |
| Maximum Reach | 93' (28 m) |
| Boom Sections | 4 |
| Slewing Range | 370° |
| Boom Coverage @ 360° radius | 27,175 ft² (2461m²) |

Specifications are subject to change without prior notice

Versatile Mounting Options



FREE STANDING

ZERO ELEVATION FRAME

WALL TRUSS

MAST & FLOOR FRAMES (OPTIONAL SELF-CLIMBING MAST AVAILABLE)

LATTICE TOWER

MODULAR OCTAGONAL MAST

