

## **KVM 39X**

## Truck-mounted concrete pump with 4-section placing boom



Only Schwing makes the longest boom reach available on a three-axle truck with the 39-meter model. Efficient and maneuverable, the 39-meter boom length is ideal for concrete pumpers, ready-mix producers and concrete contractors. This well-balanced unit employs X-Style outriggers for easy, compact set-up in crowded condi-

tions yet remains stable in flat-out, maximum reach pumping positions. This combination of footprint and horizontal boom length means the 39X enjoys the longest effective reach in the 30 meter boom class.

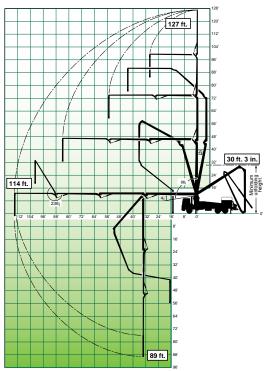
Operators will appreciate the operator friendly features of the 39X that translate to time savings on the job site. One keyed switch allows

operators to convert to manual boom operation. A simple reset switch returns the boom movement to factory settings. Digital Proportional boom controls provide accurate boom operation without interference.

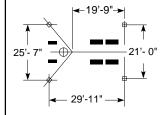
Generation III pump technology offers the most reliable and cost effective performance available.

The revolutionary Rock Valve continues to supply the lowest maintenance cost per yard while performing on a wide range of mixes. Replacing wear parts or rebuilding this critical component is much faster than other valve types for more productivity and profits.





## **39X OUTRIGGER SPREAD**



Theor. Concrete Output (cu./yds/hr) 170  Max. Pressure on Concrete (psi) 1007  Max. Strokes/Min. 26  Pump Cylinder Diameter (in.) 9  Pump Cylinder Stroke Length (in.) 79  Differential Cylinder Size (in.) 5.1  Max. Aggregate Size (in.) 2.5  Hydraulic System Pressure (psi) 5075	Pump Kit on 39X	2023-4
Max. Pressure on Concrete (psi)     1007       Max. Strokes/Min.     26       Pump Cylinder Diameter (in.)     9       Pump Cylinder Stroke Length (in.)     79       Differential Cylinder Size (in.)     5.1       Max. Aggregate Size (in.)     2.5		
Max. Strokes/Min. 26 Pump Cylinder Diameter (in.) 9 Pump Cylinder Stroke Length (in.) 79 Differential Cylinder Size (in.) 5.1 Max. Aggregate Size (in.) 2.5	Theor. Concrete Output (cu./yds/hr)	170
Pump Cylinder Diameter (in.) 9 Pump Cylinder Stroke Length (in.) 79 Differential Cylinder Size (in.) 5.1 Max. Aggregate Size (in.) 2.5	Max. Pressure on Concrete (psi)	1007
Pump Cylinder Stroke Length (in.) 79 Differential Cylinder Size (in.) 5.1 Max. Aggregate Size (in.) 2.5	Max. Strokes/Min.	26
Differential Cylinder Size (in.) 5.1  Max. Aggregate Size (in.) 2.5	Pump Cylinder Diameter (in.)	9
Max. Aggregate Size (in.) 2.5	Pump Cylinder Stroke Length (in.)	79
	Differential Cylinder Size (in.)	5.1
Hydraulic System Pressure (psi) 5075	Max. Aggregate Size (in.)	2.5
, ,	Hydraulic System Pressure (psi)	5075

Specifications are subject to change without prior notice

Boom Spec	ifications	U.S.	Metric
Pipeline Diameter	r	5"	125 mm
Vertical Reach		127'	39 m
Reach from Slew	ing Axis	114'	35 m
Net Horizontal Re	each	105'-2.5"	32 m
Unfolding height		30'-3"	9.2 m
Section Length	First Section	30'-7"	9.3 m
	Second Section	27'-6"	8.4 m
	Third Section	27'-6"	8.4 m
	Fourth Section	28'-2"	8.6 m
Slewing Range		550°	550°
End hose length		12' 6"	4 m
Cussifications			

Specifications are subject to change without prior notice



5900 Centerville Road St. Paul, MN 55127 Tel 651-429-0999 Fax 651-429-3464 www.schwing.com

