

## **KVM 28X**

Truck-mounted concrete pump with 3-section placing boom



## It took 20 years to improve on this pump

Contractors, ready-mix producers and concrete pumpers have appreciated the practical reach of the 28-meter boom for more than twenty years. Now this workhorse is updated with X-style outriggers for faster, more convenient set-up. With the patented roll and fold boom design the 28X reaches up, out and down to pour more in less time. Choose from a broad range

of pump kits to tailor your 28X to the market with outputs from 75 to 170 yards per hour. The second generation Schwing 28X is ready to live up to the reputation established by the most widely accepted boom pump in North America.

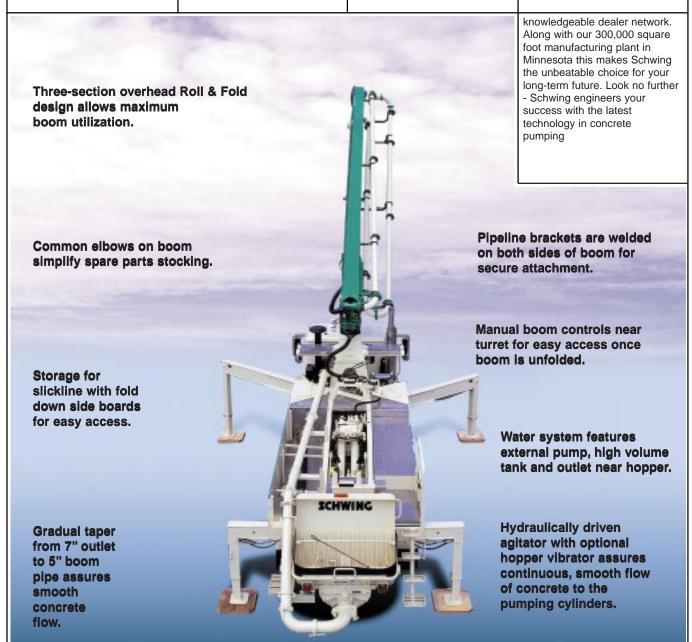
## **Generation 3**

Schwing proudly offers the concrete pump that will define reliability for the next millennium.

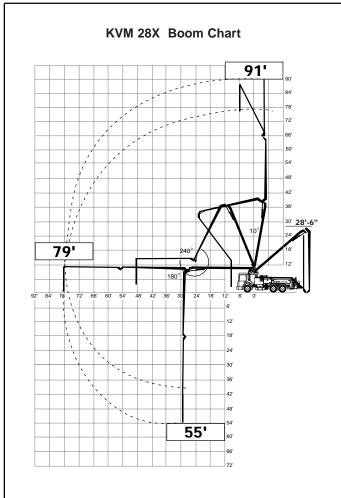
Engineering refinements thoroughly tested in the field bring increased performance and smoothness to the pumping process with lower noise levels, higher volume and higher profits for pump owners. Choose from three available pump kits that provide consistent pumping performance aided by reliable, all-hydraulic operation and the legendary Schwing Rock Valve.

Not only do you receive worldclass performance at up to 170 yds./hr. output but also the lowest cost per yard expenses when you operate with the Generation 3 concrete pump.

Parts, service and an experienced sales staff add so much to the value of your concrete pump. Only Schwing combines multiple parts stocking locations throughout North America and the most

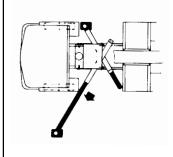


## Three-section boom versatility and operator convenience



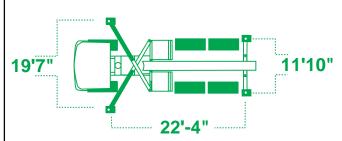
Use the proven three section roll and fold boom to reach in, out, down, over and under. The possibilities are endless and the results impressive when you snake this boom into buildings, under bridges and into excavations.

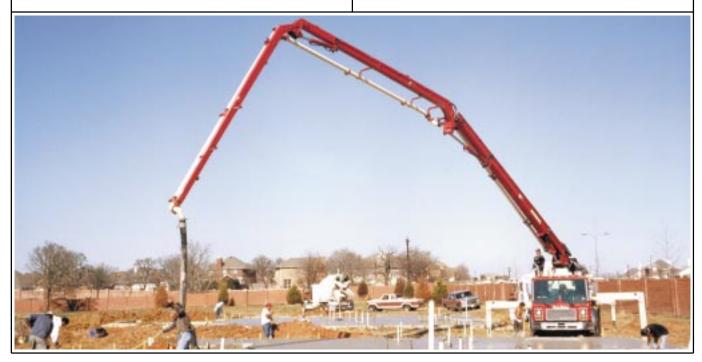
Fully extended, the 28X pumps out medium rise structures, foundations and slabs. A boom with this agility performs where no other method of concrete placement can. The entire pump and boom rides on a rigid torsion subframe. Stability in all boom positions is the result even at maximum output.



■ Unique "X" style outriggers set-up fast on crowded job sites by telescoping out to provide firm footing.

Maximum stability in the smallest space is provided by the "X" style hydraulic outriggers.





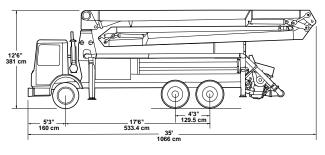


Pump Kits on 28X	900	1200	2023-4
Theor. Concrete Output (cu./yds/hr)	117	171	170
Max. Pressure on Concrete (psi)	870	759	1007
Max. Strokes/Min.	30	26	26
Pump Cylinder Diameter (in.)	8	9	9
Pump Cylinder Stroke Length (in.)	63	79	79
Differential Cylinder Size (in.)	4.7	4.9	5.1
Max. Aggregate Size (in.)	2.5	2.5	2.5
Hydraulic System Pressure (psi)	4350	4350	5075

Specifications are subject to change without prior notice

Boom Spec	ifications	U.S.	Metric	
Pipeline Diameter		5"	125 mm	
Vertical Reach		92'	28 m	
Net Horizontal Reach		73'	24 m	
Reach from Slewing Axis		79'	29.2 m	
Unfolding height		28' 1"	8.5 m	
Section Length	First Section	28' 3"	8.6 m	
	Second Section	26' 7"	8 m	
	Third Section	23' 9"	7.2 m	
Slewing Range		370°	370°	
End hose length		12' 6"	4000 mm	
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