SCHWING AMERICA INC.

HBV-260

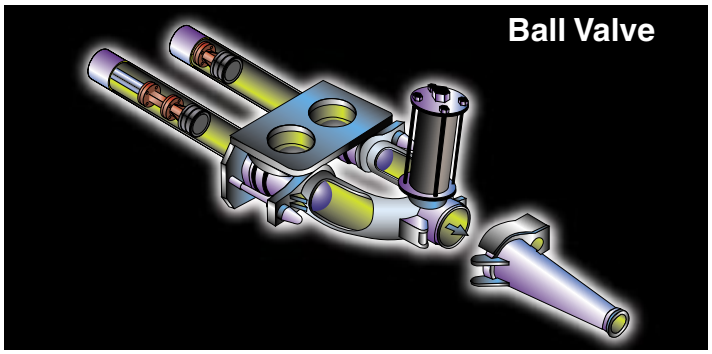
LINE PUMPS

Multi-Duty Pump for:

- Grout
- Concrete
- Shotcrete
- Lightweight Concrete
- Flowable Fill
- Slurry

Schwing brings hydraulic actuation to ball valve simplicity at an economical price with the HBV-260. Exceptional distances can be reached with the 1100-psi pumping pressure. Most important, proven Schwing hydraulics guarantee long-term, trouble-free operation with minimal maintenance. Ball valve sequencing of the hopper and twin cylinders is the simple, easy to maintain method that appeals to most grout pumpers. The outlet manifold is fitted with a spring-type surge chamber for safety and smooth concrete flow.

Choose the HBV-260 that combines the best of hydraulic and ball valve features in one economical package. Discover why more successful concrete pumpers standardize on Schwing equipment. The HBV-260 is another example of our statement - We Engineer Success.



HBV-260

Visit our North American factory where true manufacturing of our entire line of truck-mounted and trailer pumps is accomplished with high quality craftsmanship in a modern state-of-the-art environment.

Technical Data

	HBV-260 U.S.	Metric
Theoretical Concrete Output (cu.yds./hr/cu.m/hr)	70	54
Max. Pressure on Concrete (psi/bar)	1100	76
Max. Horizontal Pumping Distance* (ft/m)	1160	354
Max. Vertical Pumping Distance* (ft/m)	330	100
Max. Aggregate Size (in/mm)	.5	12.5
Pumping Cylinder Diameter (in/mm)	6	150
Pumping Cylinder Length (in/mm)	39	1000
Differential Cylinder (in/mm)	3.14	80
Max. Pump Strokes/Min.	49	
Concrete Valve	Ball	
Ball Valve Inlet Diameter (in/mm)	4	100
Ball Valve Outlet Diameter (in/mm)	4	100
Charging Hopper-Height (in/mm)	53	134
Diesel Powered (BF4L2011)(h.p./kw@2300RPM)	68	51
Electric Powered (h.p./kw)	60	
Fuel Tank Capacity (gal/ltr)	20	
Trailer Units Weight (lbs/kg)	4950	
Length (in/cm)	166	
Width (in/cm)	66	
Height (in/cm)	74	
Remote Control on/off w/cable (ft/m)	100	

(Wireless Remote Control Optional)

*Pumping distances shown are to be used as a guide only since they ha
exceeded on specific projects. Maximum attainable distances depend upo
and pipeline diameter. Maximum output and distance cannot be ach
**Minimum slump and maximum aggregate size are dependent upon concrete
diameter. Pump specifications are for standard units. Other units are available.

Specifications subject to change without notice.

Represented by