

# 2000 SERIES

## SAVE FLOOR SPACE WITHOUT SACRIFICING POWER

Compact steel frame fits into tight work areas while still delivering up to 40,000 PSI of cleaning force.

### SAFETY STANDARDS

NEMA 4 starter panel, lockout/tagout package, and belt guard system meet industrial safety expectations out of the box.

### UNx FLUID END TECHNOLOGY

Quick in-the-field valve changes decrease downtime

### LOW ENERGY COST

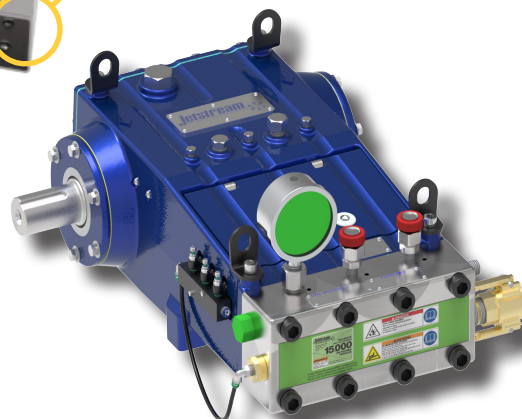
High-efficiency 50 or 75 HP electric motor options consume less energy than large 300 HP systems while still meeting tough cleaning demands.

### MINIMIZE DOWNTIME

Includes water filtration, dual rupture discs, and a low-inlet pressure shutdown system to protect internal components and maximize uptime.

### ADAPT TO ANY JOB SITE

Galvanized cart frame includes forklift channels and lifting eyes, and can be ordered with casters or bolt-down feet for flexible deployment.



#### MAX. POWER

75HP (56 KW)

#### MAX. FLOW

20 GPM AT 6,000 PSI

#### DIMENSIONS L X W X H (in/mm)

28" X 20" X 10.5"

## POWER END SPECS

STROKE		CONNECTION TYPE	PUMP SPEED RANGE	MAX. POWER INPUT		TOTAL DRY WEIGHT w/ FLUID END		PUMP OIL		
in	mm			hp	kW	lb	kg	TYPE	CAPACITY	
			RPM						gal	l
2.00	50.8	DISCHARGE: Jetstream LF TOP PORTS: 1/2" NPT	267-800	75	56	325	147	80W-90	1	3.8

To order Jetstream parts and accessories, call (832) 590-1300 or visit [www.waterblast.com](http://www.waterblast.com)

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## FLUID END SPECS

INPUT RPM	PLUNGER SIZE	MAX PUMP DISPLACEMENT**		MAX OPERATING PRESSURE	
	NO.	gpm	lpm	psi	bar
MODEL 2000					
75 HP					
800	#4	2.9	10.9	40,000	2750
	#5	3.8	14.5	30,000	2069
	#6	5.8	21.8	20,000	1379
	#7	7.7	29.1	15,000	1034
	#8	11.7	44.3	10,000	690
	#9	14.6	55.3	8,000	551
	#11	19.8	75.0	6,000	414
60 HP					
625	#6	4.5	17.1	20,000	1379
	#7	6.4	24.2	15,000	1034
	#8	8.7	32.9	10,000	690
	#9	12.1	45.8	8,000	551
	#11	16.2	61.3	6,000	414
50 HP					
525	#6	3.8	14.3	20,000	1379
	#7	5.1	19.3	15,000	1034
	#8	7.8	29.5	10,000	690
	#9	9.7	36.7	8,000	551
	#11	12.9	48.8	6,000	414

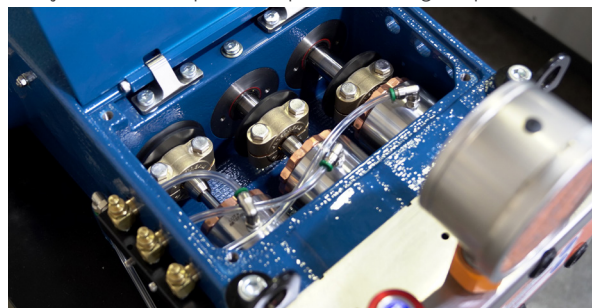
\*\*Flow values represented refer to "theoretical" flow, neglecting inefficiency resulting from compressibility of water and expansion of pressure bearing components. Actual values may vary depending on the engine used to power the pump.



SEE IT IN ACTION

# 2000

COMPLEX JOB? COMPACT SOLUTION.



## OUR REACH



Jetstream Parts, Accessories and Rentals are also available through Jetstream Rentals, with 13 convenient U.S. locations

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**LaPorte, TX**  
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832-590-1300  
sales@waterblast.com



www.waterblast.com



4133 Southerland Rd.  
Houston, TX 77092