

Engines

Model	Cylinders	Continuous Duty	
		HP	RPM
K6	1	2.7-4.8 HP	400-800 RPM
C-46	1	5-9 HP	400-800 RPM
C-66	1	7-13 HP	350-700 RPM
C-96	1	11-19 HP	300-600 RPM
C-106	1	17-32 HP	300-800 RPM
C-255	2	32-55 HP	400-750 RPM
L-795	2	35-65 HP	300-600 RPM
VR260	4	24-47 HP	1,000-1,800 RPM
VR330	6	26-68 HP	900-1,800 RPM
VR330 Crossflow	6	35-72 HP	1,000-1,800 RPM
VR330 Turbo	6	47-100 HP	1,000-1,800 RPM
VR380	6	40-80 HP	900-1,800 RPM



Gensets 1-2 Cylinder

Model #	kW rating	Engine RPM	Alternator RPM
C-46 AC	5 kW	700	1800
C-46 DC	5 kW DC	700	1800
C-66 AC	7.5 kW	600	1800
C-96 AC	15 kW	600	1800
C-106 AC	25 kW	700	1800
C-255 AC	38 kW	900**	900**
L-795 AC	45 kW	500	1800



Gensets 4-6 Cylinder

Model	Prime Power Ratings		Standby Power Ratings	
	1,800 RPM	1,500 RPM	1,800 Rpm	1,500 RPM
VR260	28 kW	23 kW	30 kW	25 kW
VR330	43 kW	36 kW	48 kW	39 kW
VR380	50 kW	42 kW	55 kW	45 kW
VR380TA	75 kW	63 kW	83 kW	69 kW



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VRC Compressor

two-throw separable reciprocating gas compressor

DOUBLE ACTING CYLINDERS

Bore In	MAWP PSIG
2.5	1500
3.0	1500
3.5	1000
4.0	1000
4.5	750
5.0	750
5.5	500
6.0	500
6.5	400
7.0	400
7.5	200
8.0	200

STEEPLE CYLINDERS

Bore, In SACE x SAHE	MAWP, PSIG CE/HE
3.5 X 2.25	1000/2250
4.0 X 2.25	1000/2250
4.5 X 2.50	750/2250
4.5 X 3.0	750/1500
4.5 X 3.5	750/1500
5.0 X 2.50	750/2250
5.0 X 3.0	750/1500
5.0 X 3.5	750/1500
5.5 X 3.0	500/1500
5.5 X 3.5	500/1500
6.0 X 3.0	500 /1500
6.0 X 3.5	500/1500
6.5 X 4.0	400/1000
6.5 X 4.5	400/1000
7.0 X 4.0	400/1000
7.0 X 4.5	400/1000

Gas Products

ASME Code Vessels

Volume Tanks

Vertical & Horizontal Separators

Meter Runs

Suction Scrubbers

Coalscers

Skids



Chempumps

Model	Operation	Maximum Discharge Pressure	Maximum Discharge Per Day
10 Series	beam operated	1,500-3,000 PSI	12-184 Quarts
12 Series	pneumatic	1,500-5,500 PSI	50-240 Quarts
13 Series	pneumatic	2,500 PSI	60 Quarts
430 Series	electric	600-3,000 PSI	1-640 Quarts
500 Series	pneumatic	2,000-12,000 PSI	64-2,400 Quarts
510 Series	pneumatic	100-6,000 PSI	9-128 Quarts
1200 Series	solar	1,200 PSI	20-40 Quarts

Autostart

Automatic on/off cycle timing

Continuous monitoring

Automatic engine shutdown

Oil circuit integrity

Selectable speed ranges

Automatic start-up sequence

Start attempt counter

AutoStart NS

Automatic off/on cycle timing

Different cycles each day of the week

Continuous monitoring of critical engine operating parameters

Automatic shutdown

Simple to install 8 wire system

Built in tachometer, hour meter and battery voltage meter

Automation may be set to real time, interval timing or manual mode