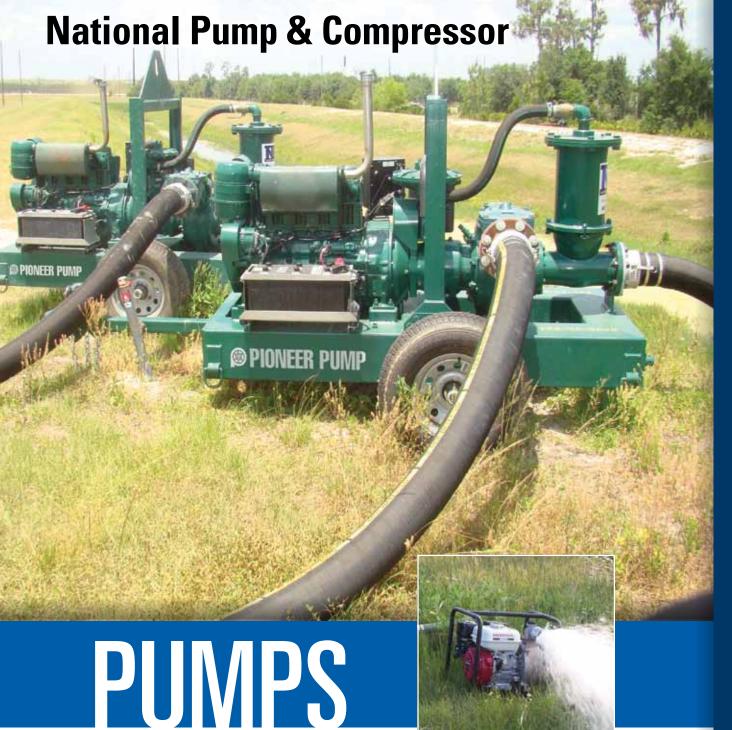


National Pump & Compressor







Versa Matic Diaphragm Pumps We pride ourselves on customizing solutions that fit our customers' specific requirements. We understand that equipment needs are never one-size-fits-all and that they usually vary greatly among industries and even individual projects. That's why we work closely with our customers to determine the best equipment for the job. Our 24-hr service ensures minimal downtime and equipment. And we'll also tailor a rental or sales structure that fits your budget.

Vac-Assist Pumps				
High Volume	Size	Max Flow	Max PSI / TDH	Solids
 Large solids handling capability 	4x4	1500	52 / 120′	3"
Run-dry sealing system 24-hour internal fuel tank	6x6	3200	60 / 140′	3"
Automatic start/stop	Super 6x6	3400	72 / 166′	3"
 Enviro-safe priming system 	8x8	4400	60 / 140′	3"
Trailer or skid-mounted High efficiency	Super 8x8	4800	72 / 166′	3"
(low fuel consumption) Available in stainless steel construction	Super 12x12	6400	54 / 125′	3"
	High Head 12x12	6400	78 / 180′	3"
	14x14	11,000	60 / 140′	4"
	18x18	16,000	60 / 140′	4.5"
High Pressure	5x3	700	100 / 231′	.5"
	6x3	1000	175 / 400′	.75"
	6x4	1400	180 / 415′	.75"
	8x6	4000	108 / 250'	.98"
	10x8	5000	140 / 325′	3.5"
	Super 10x8	5500	150 / 350′	3.5"

Hydraulic Submersible Pumps							
Designed for pumping heavy sludge, trash and water	Size	Max Flow	MaxTDH	Solids			
	3"	350	57′	2"			
No priming required - no suction lift	4"	700	78′	3″			
Run-dry capability Suitable for heavy sludge Slurry/digester models available Stainless steel available	6"	1600	90′	3.5"			
	8"	2500	90′	4"			
	12"	7000	78′	4"			
High Head	4"	700	220′	2″			
	6"	1500	120′	3.5"			
Axial Flow	24"	18,000	22′	2"			
	30"	25,000	22′	2"			
	42"	56,000	22′	2"			

	42"	56,000	22′	2"			
SludgeMaster Poppit Valve Pumps							
Clog-resistant valve design	Size	Max Flow	Max PSI	Solids			
Steel construction Adaptable pressure and flow	4" x 4"	250 GPM	150	3 ½"			
Self-priming							
Run-dry capability							

Pioneer
Self priming and Vac Assist Pumps

	Air-Operated Double Diaphragm Pumps								
Non-stalling/non-icing/lube free Self priming to 28' Pumps thick fluids Run-dry capability Intrinsically safe	Size	Max Flow	Max PSI	Materials					
	Self priming to 28'	1″	35	100	Alum/Stnlss/Poly				
	2″	120	100	Alum/Stnlss/Poly					
	3″	220	100	Alum/Stnlss/Poly					
	High Pressure	2″	60	200	Stainless				
	Diesel Powered	4"	300	25	Cast Iron				

Wellpoint/Sock Drain Pumps					
Sock Drain Pumps		Max Flow	Max PSI	СҒМ	
High flow Premium efficiency-	4"	1,500 GPM	47	100	
(low fuel consumption)	6"	3,200 GPM	52	100	
Run-dry sealing system Continuous priming- (enviro-safe priming system)	8"	4,400 GPM	58	100	
Rotary Wellpoint Pumps • Skid mounted • Large air handling capability • Continuous priming	6"	1,000 GPM	70	147	
	8"	1,280 GPM	70	147	
	12"	2,560 GPM	85	334	

Stainless Steel Pumps			
High Volume	Size	Max Flow	Max PSI/TDH
Suitable for caustic & acid applications	4" x 4"	1,500 GPM	52 / 120′
Enviro-safe priming system	6" x 6"	3,200 GPM	60 / 140′
Run-dry capability High efficiency	8" x 8"	4,400 GPM	60 / 140′
(low fuel consumption) • Continuous self priming	10" x 8"	5,500 GPM	150 / 350′
Hardened CD4MCU construction			
Hydraulic Submersible High flow performance	4"	700 GPM	37 / 78'
	6"	1,600 GPM	40 / 90'
Run-dry capability	8"	2,500 GPM	40 / 90'
Factory filled with bio-degradable hydraulic oil.	12"	7,000 GPM	34 / 78′
Suitable for heavy sludge Designed for caustic, salt water, and acid applications.			Λ.



WHATEVER YOU NEED. For Industrial, Construction, Marine, Oilfield, Mining and Municipal applications, we have the equipment to get the job done.

WHENEVER YOU NEED IT

COMPRESSORS

INDUSTRIAL ROTARY SCREW COMPRESSORS

Capacities to 1500 acfm

Best warranty in the industry

Air or Water Cooled

Energy Efficient Variable Capacity and

Variable Speed





F.S. Elliott

CENTRIFUGAL

- · High base-load and part-load efficiency
- Optimized operational efficiency throughout the entire year
- · Minimum number of moving parts
- · Robust and reliable industrial design
- · Superior package design
- Simple, low-cost installation
- · Elimination of air line oil contamination
- · Ease of maintenance

Quincy QR-25

RECIPROCATING AND CLIMATE CONTROL AIR COMPRESSOR

- 1 to 25 hp
- · Single and two stage designs
- Splash or pressure lubricated designs available
- Simplex or duplex packages
- Oil carryover of 2ppm or less, factory certified



OIL FREE ROTARY SCREW COMPRESSORS

- · Capacities up to 2400 CFM
- · Air or water cooled
- · High efficiency 2 stage design
- Allen Bradley programmable logic controller
- Touchscreen display with graphics



INDUSTRIAL VACUUM

- 7.5 to 200 horsepower
- 155 to 3000 acfm
- 29.9" Hgv attainable base vacuum



MEDICAL AIR AND VACUUM

- Meets NFPA99
- Oilless scroll compressors
- Multiple package arrangements
- · Low noise level
- · Low energy cost
- · High reliability

Equipment works better when it's backed by service and expertise.

RENTALS

At National Pump and Compressor, we understand that you need well maintained reliable equipment that will get the job done. Our air compressors, dryers and other related equipment are the best in the industry. We provide 24 hour rentals and factory trained service technicians to keep your plant running smoothly.

WHENEVER YOU NEED IT.

Electric Rental Air Compressors							
Low-cost operation	Model	СҒМ	PSI	НР	Voltage		
Minimized noise level Cleaner, dryer air	QGB-25	100	125	25	230/460		
No diesel refueling	QGB-30	121	125	30	230/460		
Automatic start/stop feature Emissions free	QSF-50	210	125	50	230/460		
	QSF-75	325	125	75	460		
	QSF-100	438	125	100	460		
	QSF-150	655	125	150	460		
	QSI-750	757	110	150	460		
	QSI-1000	1010	110	200	460		
	QSI-1500	1515	110	300	460		

WHATEVER IT TAKES.

REFRIGERATED AIR DRYERS

- 10-19,200 SCFM
- Air or water cooled
- Energy efficient design
- · Low pressure drop



Zeks

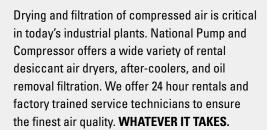
AirTek

DESICCANT AIR DRYERS

- -40° F and -100° F dewpoint
- ASME coded vessels
- Modular and standard designs
- Heated and blower purge
- Energy saving controls



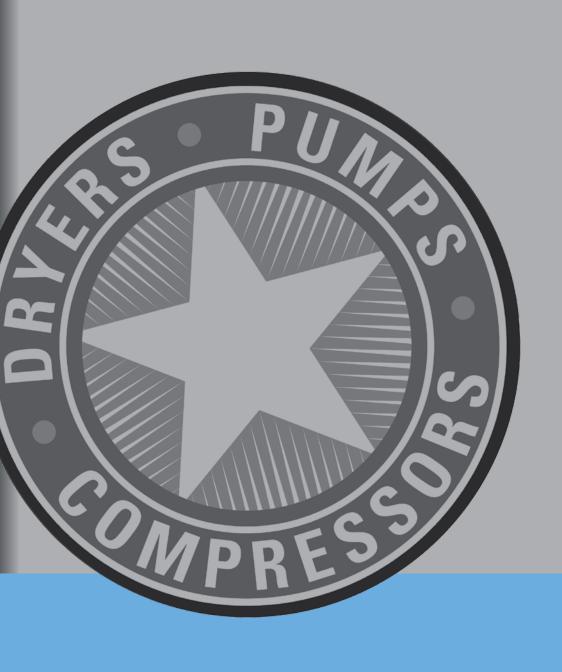
Dominick Hunter





DRYER RENTALS

Rental Desiccant Dryers/After-Coolers/Filtration Dryers Capacity SCFM Max **Dimensions** Model **PSIG** (LxWxH) Weight · Skid mounted/lifting lugs/forklift channels • Pre-piped in/out connections TWR-500 76"x 80"x78" 500 150 4700lbs • 115/1/60 voltage TWR-1000 1000 150 104"x 90.5 x 94.5 5300 lbs • Automatic condensate drains · High pressure models TWR-1350HP 104" x 90.5" x 94.5" 5300 lbs 1350 350 · Control panel with built in diagnostics TWR-1600 1600 150 96" x 80" x 86.5" 5800 lbs **Aftercoolers** ACR-1000 1000 150 68" x 46" x 70" 1016 lbs Air driven fan 73" x 48" x72" ACR-1600 1600 150 1180 lbs • 15 degree approach ME-500 24"x36"x60" 500 150 700 lbs **Mist Eliminator Filters** · Low pressure drop ME-1100 1100 150 36"x36"x76" 800 lbs • 99.98% efficient 36"x36"x80" ME-1500 1500 150 900 lbs · Obtain "oil-free air"





National Pump and Compressor is a leading provider of pumps, compressors, dryers and related equipment for the industrial, petrochemical, refinery, construction, marine, oilfield, municipal, environmental and mining industries. Headquartered in Beaumont, Texas, National Pump & Compressor has offices throughout the United States to serve customers nationwide. We offer 24 hour rental, sales and service to meet our customers needs.

For more information, or for equipment or services, contact us at 888-840-5886.

National Pump & Compressor

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www.npcrents.com

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Dallas	New Orleans
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Tyler	Shreveport
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Arlington 817-468-8000	ARKANSAS
Corpus Christi	Conway 501-336-8884

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