

Griffin Silent Pac Pumps

Features:

- **Portable, diesel-driven & self-priming**
- **Engineered for quiet operations in residential, hospitals and other critical noise areas**
- **Offers full secondary containment of fuel and engine fluids**
- **Noise level less than 70 decibels at 23 feet.**
- **Easy access to operating controls with lockable doors**
- **Wide variety of models available**



Doors allow easy access to operating controls.



Griffin's Silent Pac Pump Units are designed to provide quiet operation where pumping is required and noise must be kept to a minimum. The Silent Pac enclosure is engineered for durability, ease of operations and maintenance. This enclosure is designed with full secondary containment. The noise level of the Silent Pac is less than 70 decibels at 23 feet. The enclosure has doors that allow for easy access to operating controls and for regular maintenance. Air vents are strategically located to provide maximum air-flow to the engine.

Silent Pac Pumps are available in a wide variety of models for multiple applications such as bypass, wellpoint dewatering systems and sumping. This option is available on our complete line of pumps.

In applications where maximum performance with minimal noise is required, Griffin Silent Pac pumps are a proven solution. Contact Griffin for more information and options available.

GRIFFIN
PUMP & EQUIPMENT, INC.

Over 70 Years of Excellence

Griffin Pump & Equipment, Inc.

5731 Harvey Wilson Drive • Houston, TX 77020

Tel: (713) 671-8157 or (866) 770-8100

Fax: (713) 675-1304

Email: gpe@griffinpump.com

www.griffinpump.com

Griffin Silent Pac Pumps

Silent Pac Pumps Are Used in a Variety of Locations



Griffin Silent Pac pumps are designed to use in areas where silent operation is a priority. A cemetery operator requested a 6TRDD Silent Pac pump to respect the serenity of the location. This model insured a quiet operation.



A wellpoint system was installed using a 6TRDD Silent Pac pump next door to an apartment complex in Hammond Indiana for a road bore job. This system allowed a sewer line to be installed without shutting the street down.

Standard Units:

Description	Size	Model	Solid Handling (Inches)	Maximum Capacity (GPM)	Maximum Head (Feet)
Trash Pump	4"	4TRDD-E	1.8	760	87
Trash Pump	6"	6TRDD-E	3	1320	72
Trash Pump	6"	6THDD-E	1.5	1680	104
Trash Pump	8"	8TRDD-E	2.7	2420	108
Non-Clog, Variable Use, Vacuum Assisted	6"	6NCRD-E	3	1150	60
Non-Clog, Variable Use, Vacuum Assisted	6"	6NHRD-E	3	2100	68
Non-Clog, Variable Use, Vacuum Assisted	8"	8NCRD-E	3	2400	96
Wellpoint Pump	6"	6WPRD-E	1.8	1500	145
Wellpoint Pump	8"	8WPRD-E	1.8	2000	145
Wellpoint Pump	10"	10WPRD-E	1.8	3500	150

Other sizes and models may be available. Contact Griffin for more information and options available.

Sales ▪ Rental ▪ Service

GRIFFIN
PUMP & EQUIPMENT, INC.

Griffin Pump & Equipment, Inc.

5731 Harvey Wilson Drive • Houston, TX 77020

Tel: (713) 671-8157 or (866) 770-8100

Fax: (713) 675-1304

Email: gpe@griffinpump.com

www.griffinpump.com