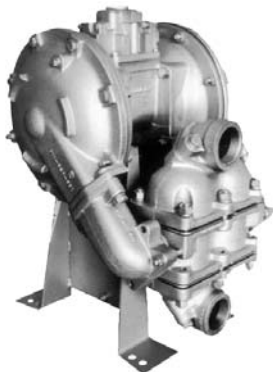


WARREN RUPP

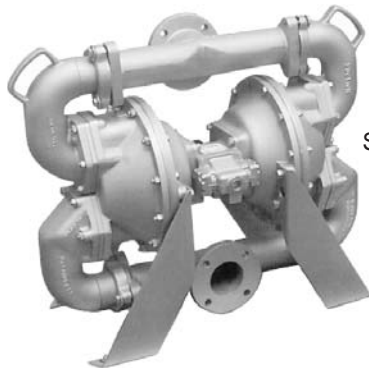
A Unit of IDEX Corporation



EB Series



SB Series



SA Series

SANDPIPER® DIAPHRAGM PUMPS

“E” SERIES SANDPIPER PUMPS:

The Warren Rupp “E” SandPIPER Pumps have the intermediate section and inner chambers (non-wetted portions) available in nylon, polypropylene, aluminum or cast iron to suit any potentially harmful pumping environment. The wetted outer chambers and manifolds are available in cast iron aluminum, or stainless steel materials to handle a wide range of industrial chemicals. The diaphragms or elastomers are available in Neoprene, Buna N, Hytrel, EPDM, Viton and Teflon materials to suit a wide range of liquid transfer applications.

The externally serviceable air distribution system can be replaced or repaired in minutes by removing four capscrews without removing the pump from the system or further pump disassembly. The pump can be supplied with float activated air valve and liquid level control and surge suppressor tranquillizers to provide constant flows and pressures.

The Model “E” pumps are available in seven sizes 1/2”, 1”, 1 1/4”, 1 1/2”, 2”, 3” and 4” with flow ranges to 260 GPM.

ITEM#	PIPE SIZE	GPM	SOLIDS HANDLING	PSI
WRUEB1/2A	1/4"	0 to 16	to 1/16"	100
WRUEB1SM	1"	0 to 42	to 1/4"	125
WRUEB1M	1"	0 to 54	to 1/4"	125
WRUEB11/2M	1 1/4"	0 to 65	to 1/4"	125
WRUEB2M	2"	0 to 135	to 1/4"	125
WRUEB2SM	2"	0 to 130	to 1/4"	125
WRUEB3SM	3"	0 to 204	to 7/16"	125
WRUEB3M	3"	0 to 260	to 7/16"	125
WRUEB4M	4"	0 to 260	to 7/16"	125
Tri-Hedral Valve SandPIPER Model				
WRUEB1/2T	1/2"	0 to 6	to 3/8"	100

“S” SERIES SANDPIPER PUMPS:

The time proven Warren Rupp “S” Series SandPIPER Pumps can be provided in ball (SB) or flap (SA) valve arrangements to best suit the intended liquid transfer application. The pumps can be supplied with top or bottom porting as required.

In order to handle a wide range of fluids the pumps can be supplied in construction materials of Aluminum, Cast Iron, Stainless Steel, and Hastelloy ‘C’. The diaphragms or elastomers are available in Neoprene, EPDM, Buna N, Viton, Hytrel and Teflon materials as required.

The externally serviceable air distribution system can be replaced or repaired in minutes by removing four capscrews without removing the pump from the system or further pump disassembly. The pumps can be supplied with float actuated air valve and liquid level control, surge suppressor tranquillizers to provide constant flows and pressures.

The “S” Series pumps are available in five sizes 1”, 1 1/2”, 2”, 3” and 4” with flow ranges to 260 GPM.

ITEM#	PIPE SIZE	GPM	SOLIDS HANDLING	PSI	ITEM#	PIPE SIZE	GPM	SOLIDS HANDLING	PSI
WRUSB1AB	1"	0 to 42	to 1/4"	125	WRUSA1A	1"	0 to 42	1"	125
WRUSB112B	1 1/2"	0 to 90	to 1/4"	125	WRUSA2A	2"	0 to 140	2"	125
WRUSB2B	2"	0 to 135	to 3/8"	125	WRUSA3A	3"	0 to 260	3"	125
WRUSB3B	3"	0 to 260	to 7/8"	125	WRUSA4A	4"	0 to 260	4"	125
WRUSB4B	4"	0 to 260	to 7/8"	125					

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