

SELECTION CHART TYPE BMX LOCKWOOD BOILER FEED SYSTEMS

BOILER HP	PUMP GPM	DISC. PRESS (PSIG)	MOTOR HP	SIMPLEX			DUPLEX		WGT.	REC. CAP. (GAL.)
				SINGLE PHASE 115/230	THREE PHASE 230/460	WGT.	SINGLE PHASE 115/230	THREE PHASE 230/460		
0-50	9	20	1/3	BMX49S2-1	BMX49S2-3	200	BMX49D2-1	BMX49D2-3	235	49
		30	1/2	BMX49S3-1	BMX49S3-3	205	BMX49D3-1	BMX49D3-3	241	49
		40	3/4	BMX49S4-1	BMX49S4-3	208	BMX49D4-1	BMX49D4-3	247	49
50-75	12	20	1/3	BMX71S2-1	BMX71S2-3	240	BMX71D2-1	BMX71D2-3	275	71
		30	1/2	BMX71S3-1	BMX71S3-3	245	BMX71D3-1	BMX71D3-3	281	71
		40	3/4	BMX71S4-1	BMX71S4-3	248	BMX71D4-1	BMX71D4-3	287	71
75-125	18	20	1/3	BMX117S2-1	BMX117S2-3	332	BMX117D2-1	BMX117D2-3	367	117
		30	1/2	BMX117S3-1	BMX117S3-3	332	BMX117D3-1	BMX117D3-3	373	117
		40	3/4	BMX117S4-1	BMX117S4-3	340	BMX117D4-1	BMX117D4-3	379	117



**VERTICAL CONFIGURATION
(Optional)**

OPTIONAL SUCTION ISOLATION VALVE

An optional suction isolation valve is available for simplex and duplex units. When installed between the pump and receiver on simplex units, it allows the pump motor assembly to be removed without draining the receiver. On duplex units, it permits one pump to be removed while the other one continues to operate without interrupting system operation.

