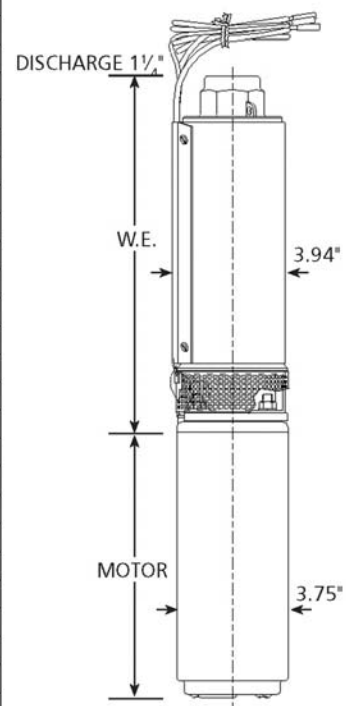


Enduro Water End Lengths and Weights

Order Number	Required HP	Stages	Length (in.)	Weight (lbs.)
6S17	1/2	17	22.1	13
6S21	3/4	21	26.7	14
6S25	1	25	30.3	17
6S32	1 1/2	32	36.6	20
8S12	1/2	12	17.2	11
8S16	3/4	16	20.8	12
8S21	1	21	26.0	14
8S25	1 1/2	25	29.6	17
8S30	2	30	34.0	21
8S43	3	43	46.4	34
12S8	1/2	8	13.8	9
12S9	1/2	9	14.7	10
12S12	3/4	12	17.5	11
12S14	1	14	19.3	12
12S18	1 1/2	18	23.7	13
12S23	2	23	28.3	17
12S32	3	32	36.6	22
20S5	1/2	5	11.0	8
20S6	3/4	6	12.0	8
20S8	1	8	13.8	8
20S11	1 1/2	11	16.6	9
20S14	2	14	19.3	13
20S19	3	19	24.6	15
20S30	5	30	34.7	25
25S7	1	7	14.2	8
25S10	1 1/2	10	17.6	9
25S12	2	12	19.8	10
25S17	3	17	26.0	15
25S28	5	28	38.3	23



CENTRIPRO 4" SINGLE-PHASE MOTORS

Red Jacket No.	Type	HP	Volts	Length (in)	Weight (lb)
50C201	2-wire PSC	.5	115	11.0	19.2
50C211		.5	230	11.0	19.2
75C211		.75	230	12.4	22.7
100C211		1	230	13.3	24.5
150C211		1.5	230	14.9	28.9
50C301	3-wire	.5	115	10.0	18.9
50C311		.5	230	9.7	18.1
75C311		.75	230	10.8	21.4
100C311		1	230	11.7	23.1
150C311		1.5	230	13.6	27.4

FRANKLIN ELECTRIC 4" SINGLE-PHASE MOTORS

Red Jacket No.	Type	HP	Volts	Length (in)	Weight (lb)
50F201	2-wire Split-Phase	.5	115	9.5	18
50F211		.5	230	9.5	18
75F211		.75	230	10.7	21
100F211		1	230	11.8	24
150F211		1.5	230	15.1	31
50F301	3-wire	.5	115	9.5	19
50F311		.5	230	9.5	19
75F311		.75	230	10.7	21
100F311		1	230	11.8	24
150F311		1.5	230	13.6	28
200F311		2	230	15.1	33
300F311		3	230	19.1	41
300F311HT		3	230	22.2	55
500F311		5	230	28.2	70

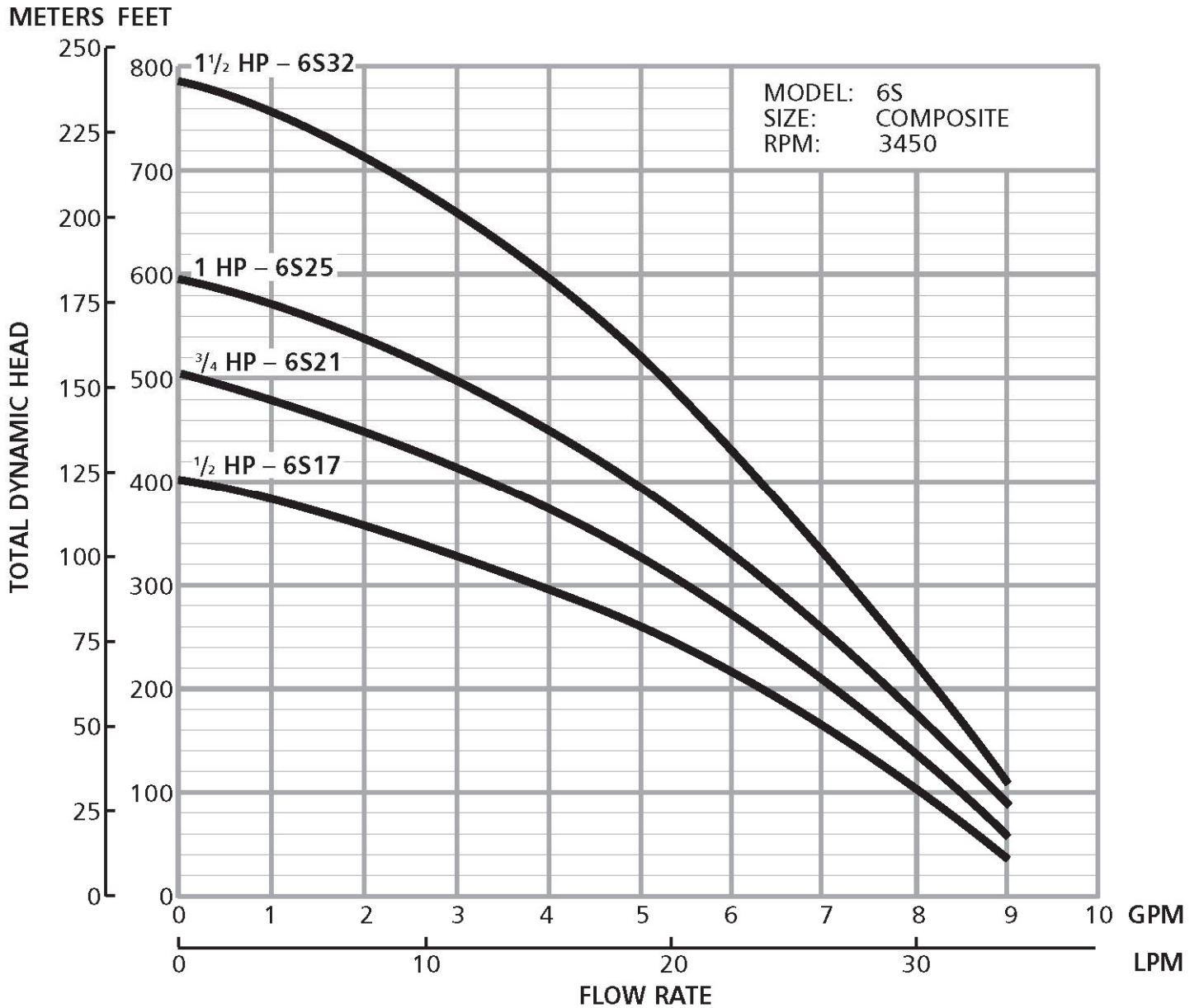
FRANKLIN ELECTRIC 4" THREE-PHASE MOTORS

Red Jacket No.	HP	Volts	Length (in)	Weight (lb)
50F323	.5	200	9.5	18
50F313		230		
50F353		460		
75F323	.75	200	10.7	21
75F313		230		
75F353		460		
100F323	1	200	11.8	24
100F313		230		
100F353		460		
150F323	1.5	200	11.8	24
150F313		230		
150F353		460		
150F363		575		
200F323	2	200	13.6	28
200F313		230		
200F353		460		
200F363		575		
300F323	3	200	16.1	35
300F313		230		
300F353		460		
300F363		575		
300F323HT	3 High Thrust	200	19.2	42
300F313HT		230		
300F353HT		460		
300F363HT		575		
500F323	5	200	22.2	55
500F313		230		
500F353		460		
500F363		575		

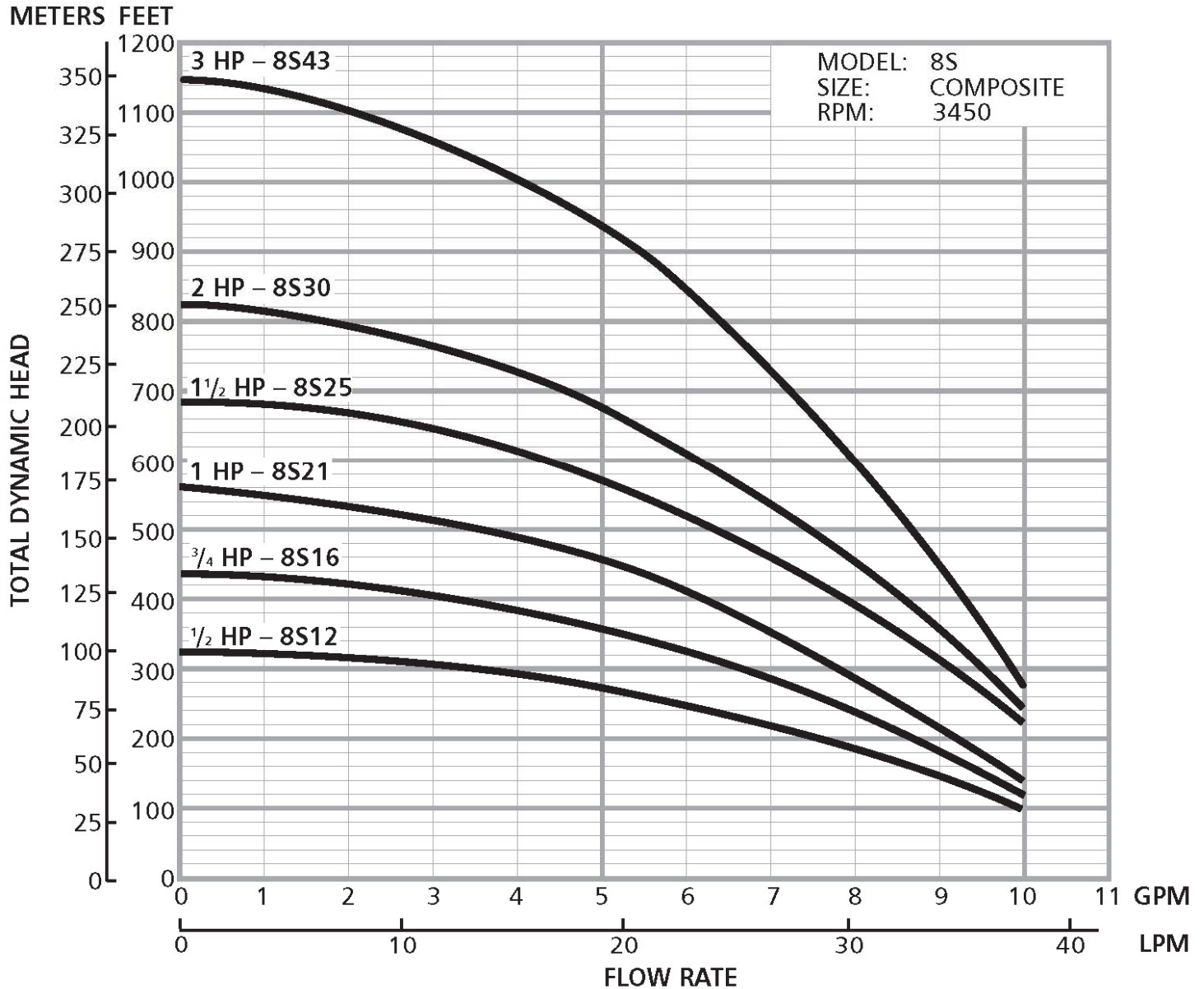
NEMA MOTOR

- Corrosion resistant stainless steel construction.
- Built-in surge arrestor is provided on single phase motors through 5 HP.
- Stainless steel splined shaft.
- Hermetically sealed windings.
- Replaceable motor lead assembly.
- UL 778 recognized.
- NEMA mounting dimensions.
- Control box is required with 3 wire single phase units.
- Three phase units require a magnetic starter with three leg protection. Magnetic starter and heaters must be ordered separately.

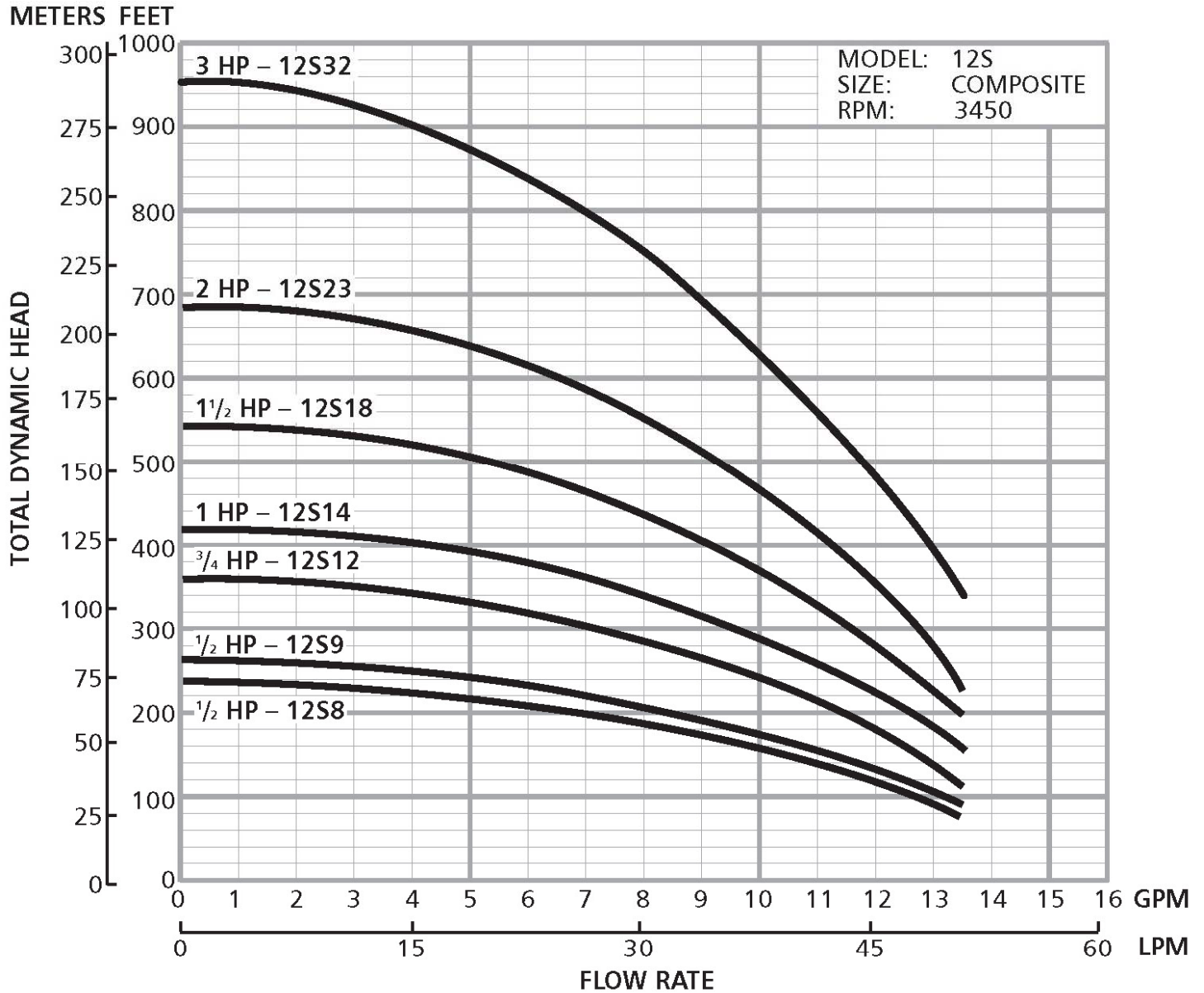
6S SUBMERSIBLE PUMP SERIES
BEST EFFICIENCY AT 5 GPM



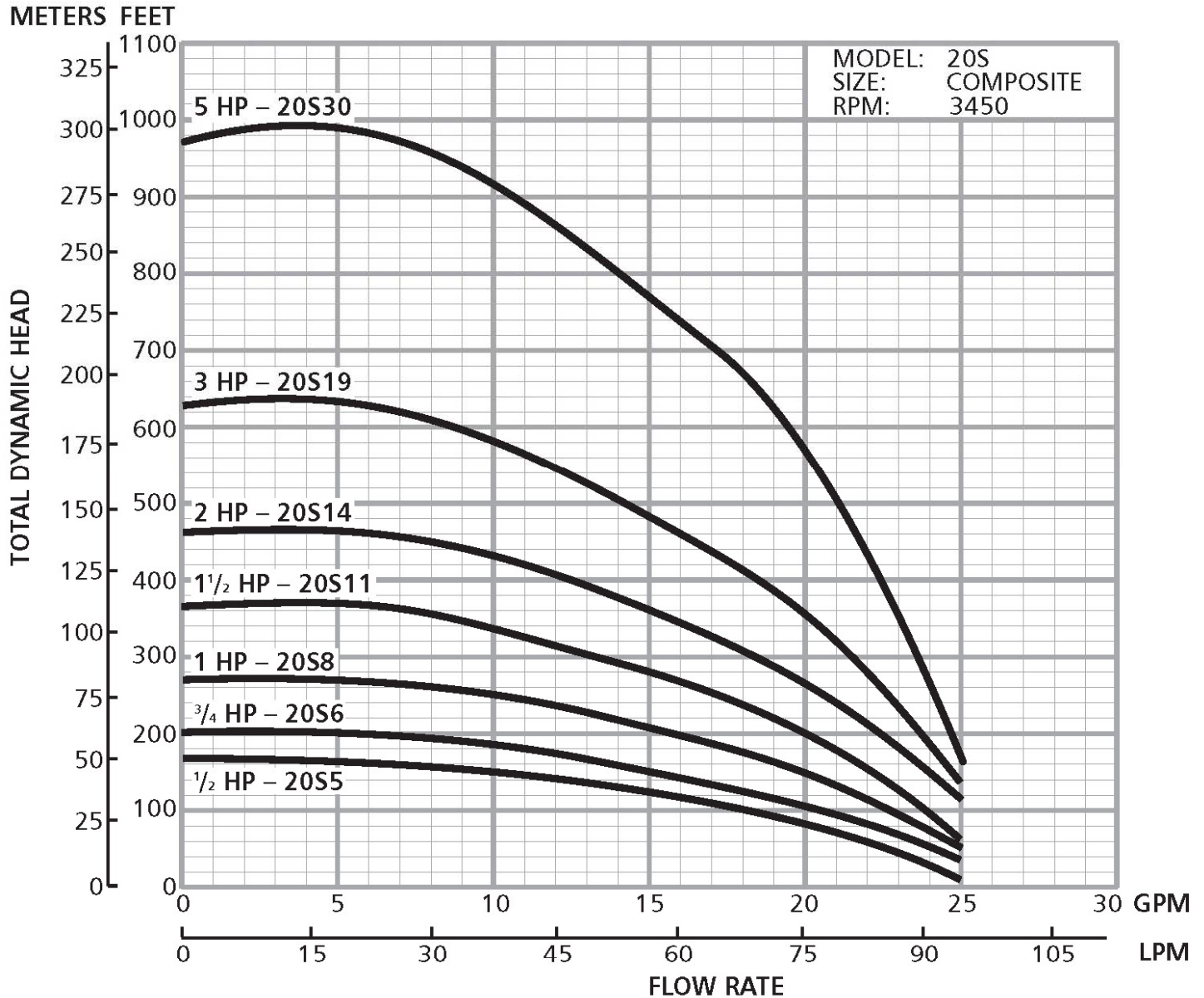
8S SUBMERSIBLE PUMP SERIES
BEST EFFICIENCY AT 7 GPM



**12S SUBMERSIBLE PUMP SERIES
BEST EFFICIENCY AT 10 GPM**



20S SUBMERSIBLE PUMP SERIES
BEST EFFICIENCY AT 18 GPM



25S SUBMERSIBLE PUMP SERIES BEST EFFICIENCY AT 22 GPM

