



Franklin Electric

SERIE SP

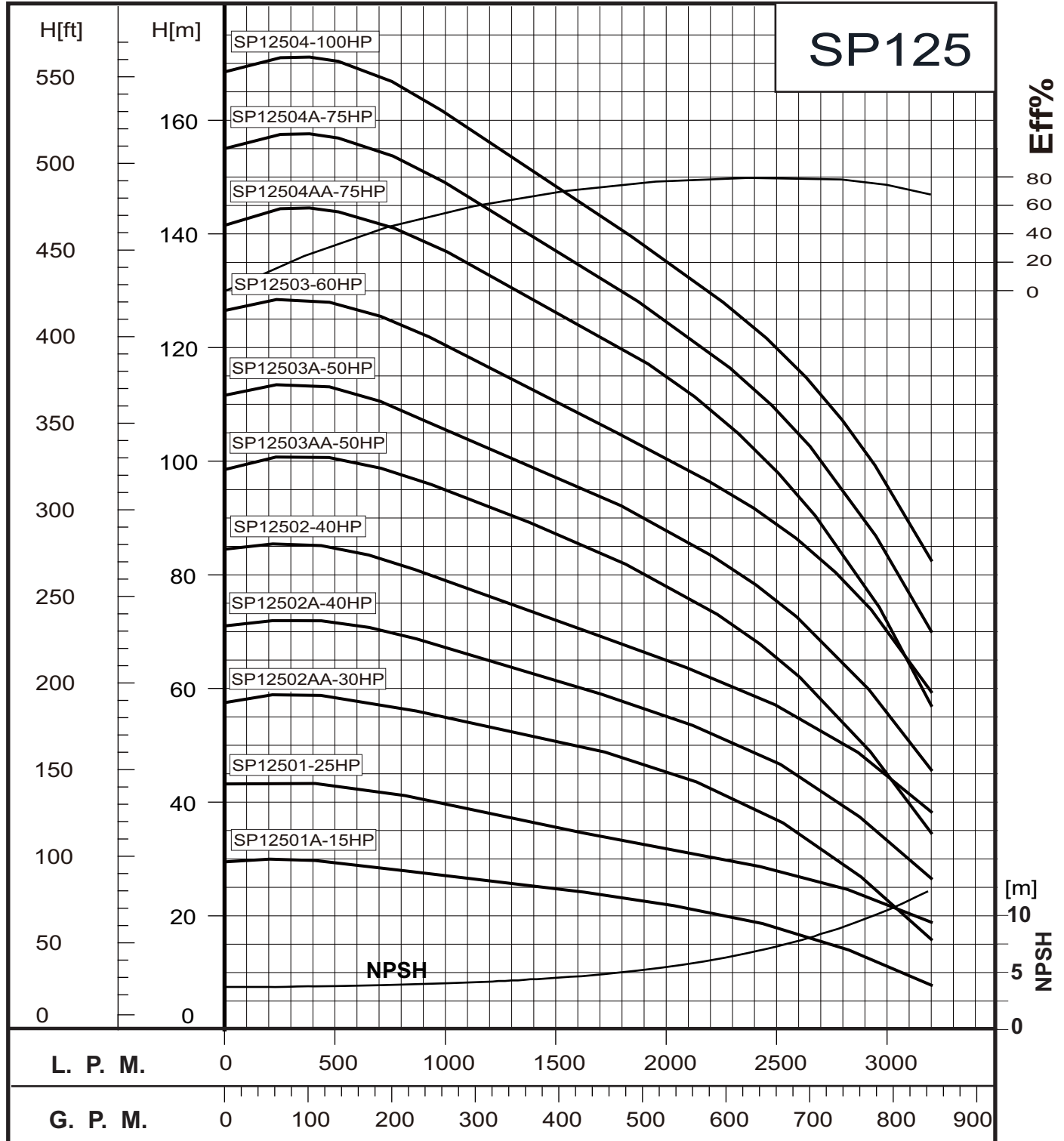
625 GPM

ACERO INOX

RANGO : 450 - 800 GPM

DESCARGA: 6" NPT

DIÁMETRO NOMINAL 10"



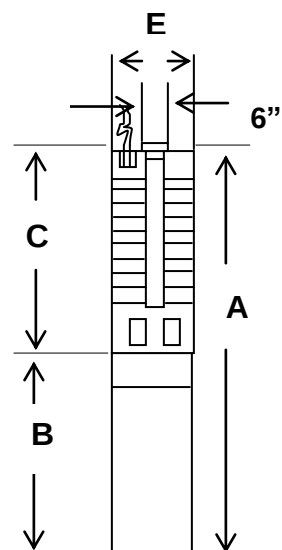
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
6" MOTOR STANDARD, 10- 60HP/3450 RPM.
8" MOTOR STANDARD, 75-200HP/3525 RPM.

Performance conforms to ISO 2548 annex B
@ 8 ft. Min. Submergence.



Franklin Electric

SERIE SP	625 GPM	ACERO INOX
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Discharge: 6" NPT

MODEL	HP	DIMENSIONS IN INCHES		MAX. WINDTH (E)	APROX.MT. (LBS)
		A	B		
SP125-1A	15	53.7	28.0	8.3	185
SP125-1	25	58.7	33.0	8.3	213
SP125-2AA	30	67.5	35.7	8.3	241
SP125-2A	40	72.6	40.8	8.3	274
SP125-2	40	72.6	40.8	8.3	274
SP125-3AA	50	95.7	57.8	8.3	403
SP125-3A	50	95.7	57.8	8.3	403
SP125-3	60	101.7	63.8	8.3	433
SP125-4AA*	75	91.4	47.4	8.6	565
SP125-4A*	75	91.4	47.4	8.6	565
SP125-4*	100	98.9	54.9	8.6	635

* Motor Size 8"

COMPONENT	MATERIAL OF CONSTRUCTIONS
Check Valve Housing	304 Stainless Steel
Check Valve	304 Stainless Steel
Diffuser Chamber	304 Stainless Steel
Split Cone Nut	304 Stainless Steel
Split Cone	304 Stainless Steel
Impeller	304 Stainless Steel
Suction Interconnector	304 Stainless Steel
Inlet Screen	304 Stainless Steel
Straps	304 Stainless Steel
Cable Guard	304 Stainless Steel
Coupling	329/416 Stainless Steel
Coupling Key	302/304 Stainless Steel
Pump Shaft	431 Stainless Steel
Intermediate Bearings	NBR
Impeller Seal Ring	NBR/PPS
Check Valve Seat	NBR/316 Stainless Steel
Lower Bearing	NBR/316 Stainless Steel
Upthrust Washer	Carbon/Graphite HY22
Upthrust Stop ring	304 S.S/ Tungsten Carbide
O-Ring	NBR
Valve Seat	304 Stainless Steel
Lower Valve Seat Retainer	304 Stainless Steel
Upper Valve Seat Retainer	304 Stainless Steel
Valve Guide	304 Stainless Steel
Valve Cup Spring	304 Stainless Steel



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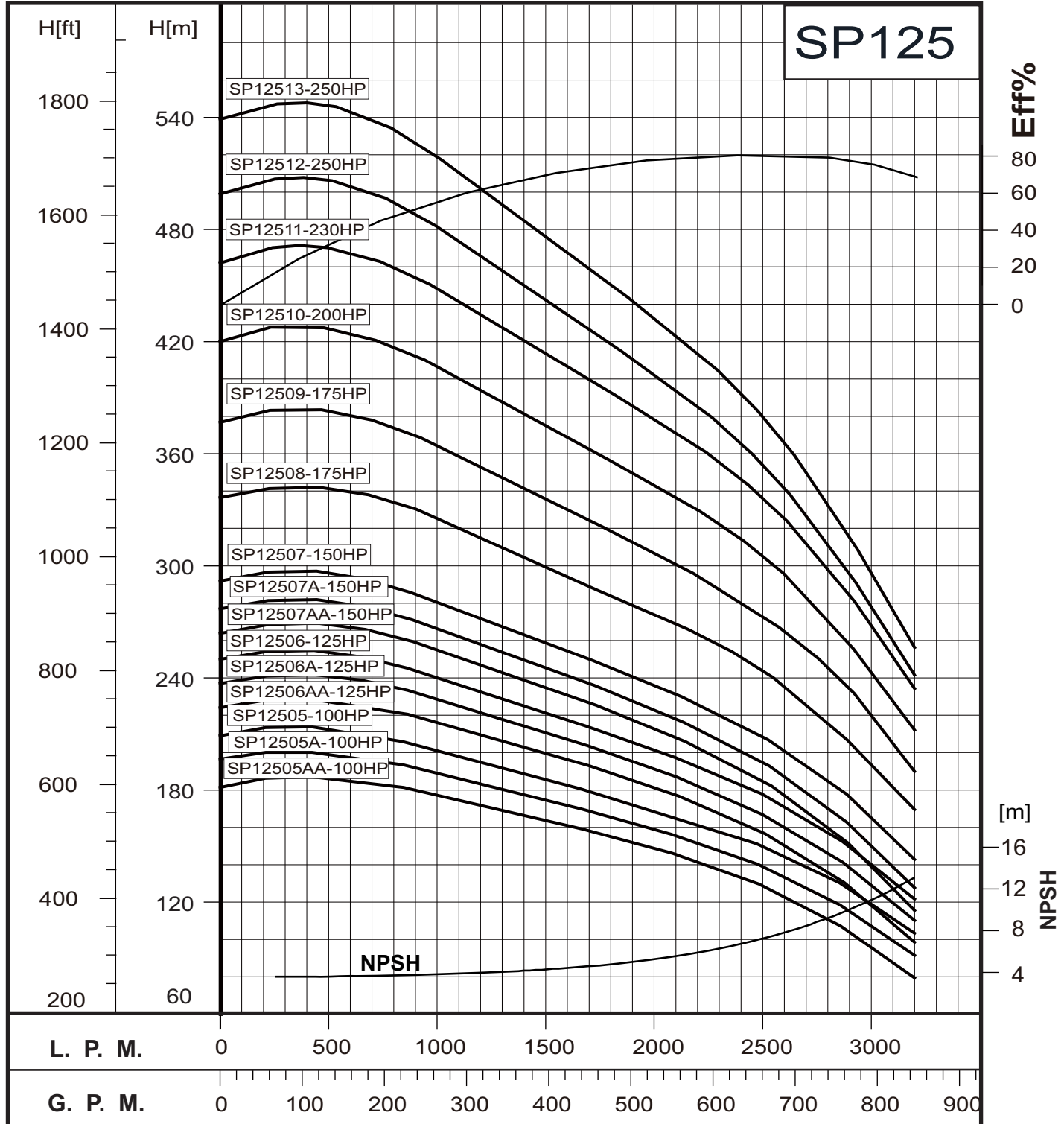
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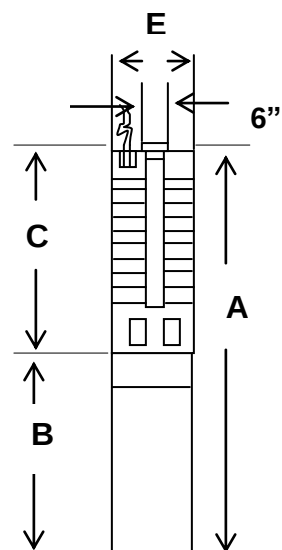
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
8" MOTOR STANDARD, 75- 200HP/3450 RPM.
10" MOTOR STANDARD, 225-250HP/3525 RPM.

Performance conforms to ISO 2548 annex B
@ 8 ft. Min. Submergence.



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SERIE SP	625 GPM	ACERO INOX
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Discharge: 6" NPT

MODEL	HP	DIMENSIONS IN INCHES		MAX. WINDTH (E)	APROX.MT. (LBS)
		A	B		
SP125-5AA*	100	105.1	54.9	8.3	645
SP125-5A*	100	105.1	54.9	8.3	645
SP125-5*	100	105.1	54.9	8.3	645
SP125-6AA*	100	111.2	54.9	8.3	657
SP125-6A*	125	125.1	68.8	8.3	856
SP125-6*	125	125.1	68.8	8.3	856
SP125-7AA*	125	131.2	68.8	8.3	867
SP125-7A*	125	131.2	68.8	8.3	867
SP125-7*	150	140.2	77.8	8.6	963
SP125-8*	175	154.3	85.8	8.6	1078
SP125-9*	175	160.5	85.8	8.6	1089
SP125-10*	200	175.6	94.8	8.6	1212
SP125-11**	250	162.5	75.6	9.5	1184
SP125-12**	250	168.6	75.6	9.5	1195
SP125-13**	250	174.7	75.6	9.5	1206

Motor Size 8" **Motor Size 10"

COMPONENT	MATERIAL OF CONSTRUCTIONS
Check Valve Housing	304 Stainless Steel
Check Valve	304 Stainless Steel
Diffuser Chamber	304 Stainless Steel
Split Cone Nut	304 Stainless Steel
Split Cone	304 Stainless Steel
Impeller	304 Stainless Steel
Suction Interconnector	304 Stainless Steel
Inlet Screen	304 Stainless Steel
Straps	304 Stainless Steel
Cable Guard	304 Stainless Steel
Coupling	329/416 Stainless Steel
Coupling Key	302/304 Stainless Steel
Pump Shaft	431 Stainless Steel
Intermediate Bearings	NBR
Impeller Seal Ring	NBR/PPS
Check Valve Seat	NBR/316 Stainless Steel
Lower Bearing	NBR/316 Stainless Steel
Upthrust Washer	Carbon/Graphite HY22
Upthrust Stop ring	304 S.S/ Tungsten Carbide
O-Ring	NBR
Valve Seat	304 Stainless Steel
Lower Valve Seat Retainer	304 Stainless Steel
Upper Valve Seat Retainer	304 Stainless Steel
Valve Guide	304 Stainless Steel
Valve Cup Spring	304 Stainless Steel