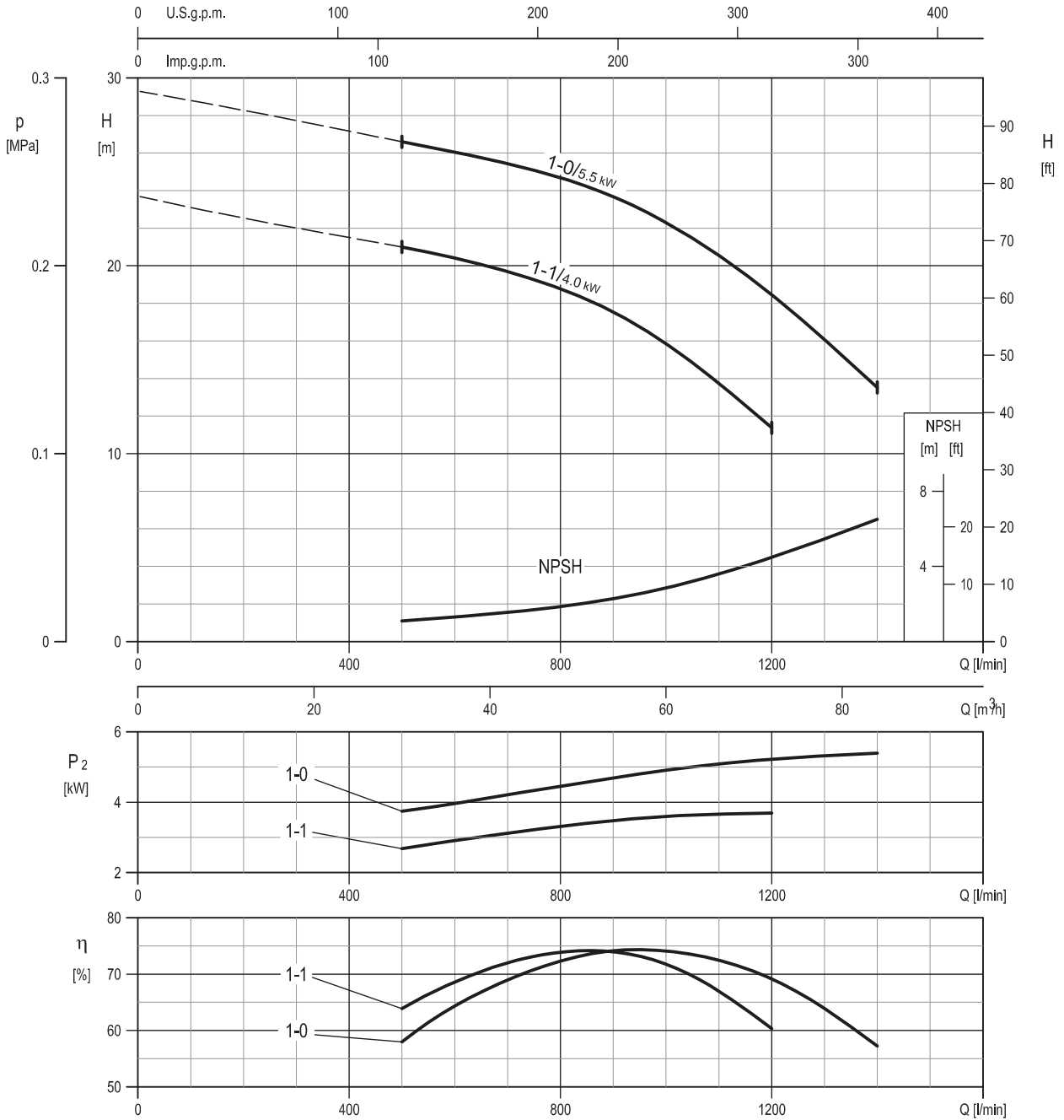
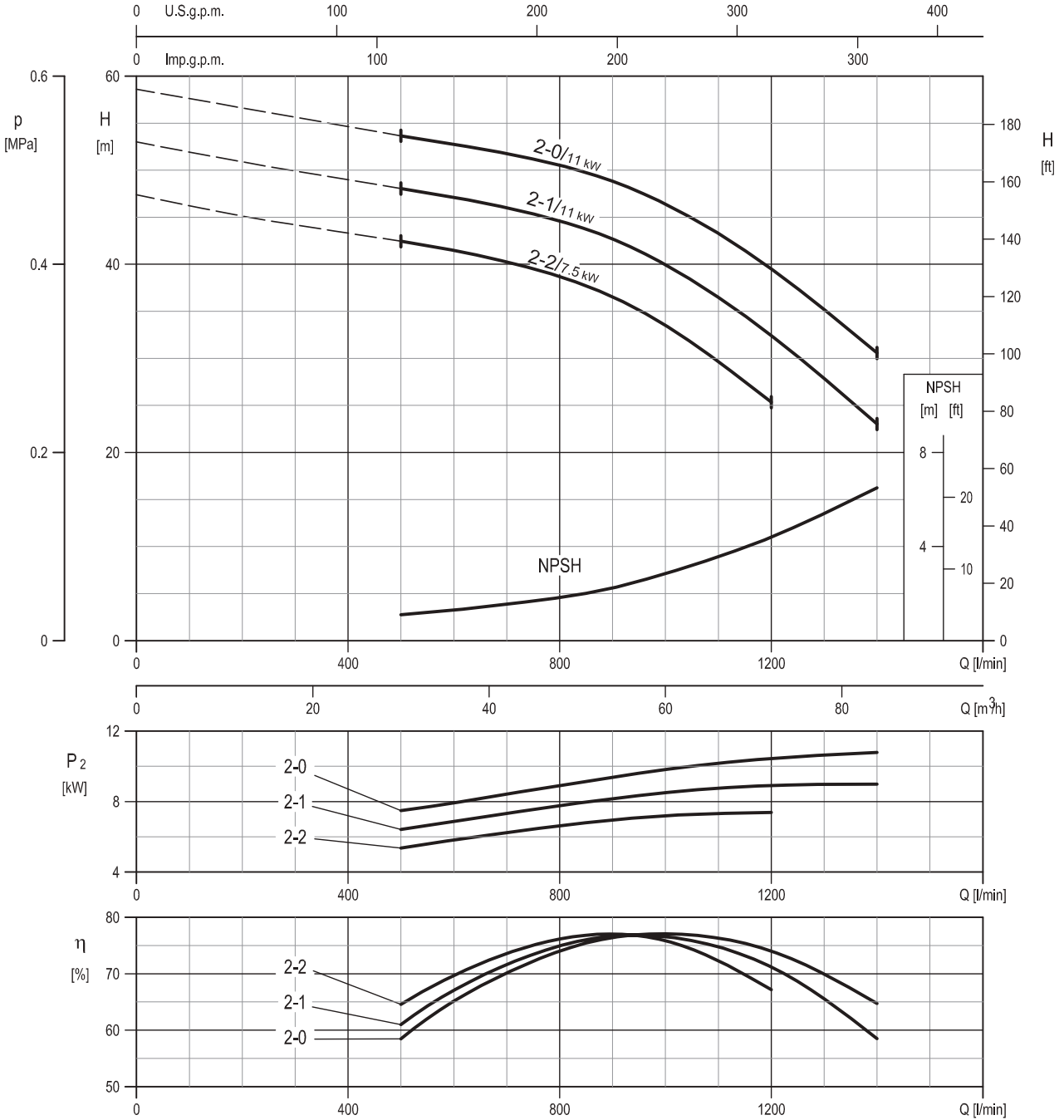


PERFORMANCE CURVE
EVMG64



Rotation speed $\approx 2900 \text{ min}^{-1}$
Test standard: ISO 9906:2012 - Grade 3B

PERFORMANCE CURVE EVMG64

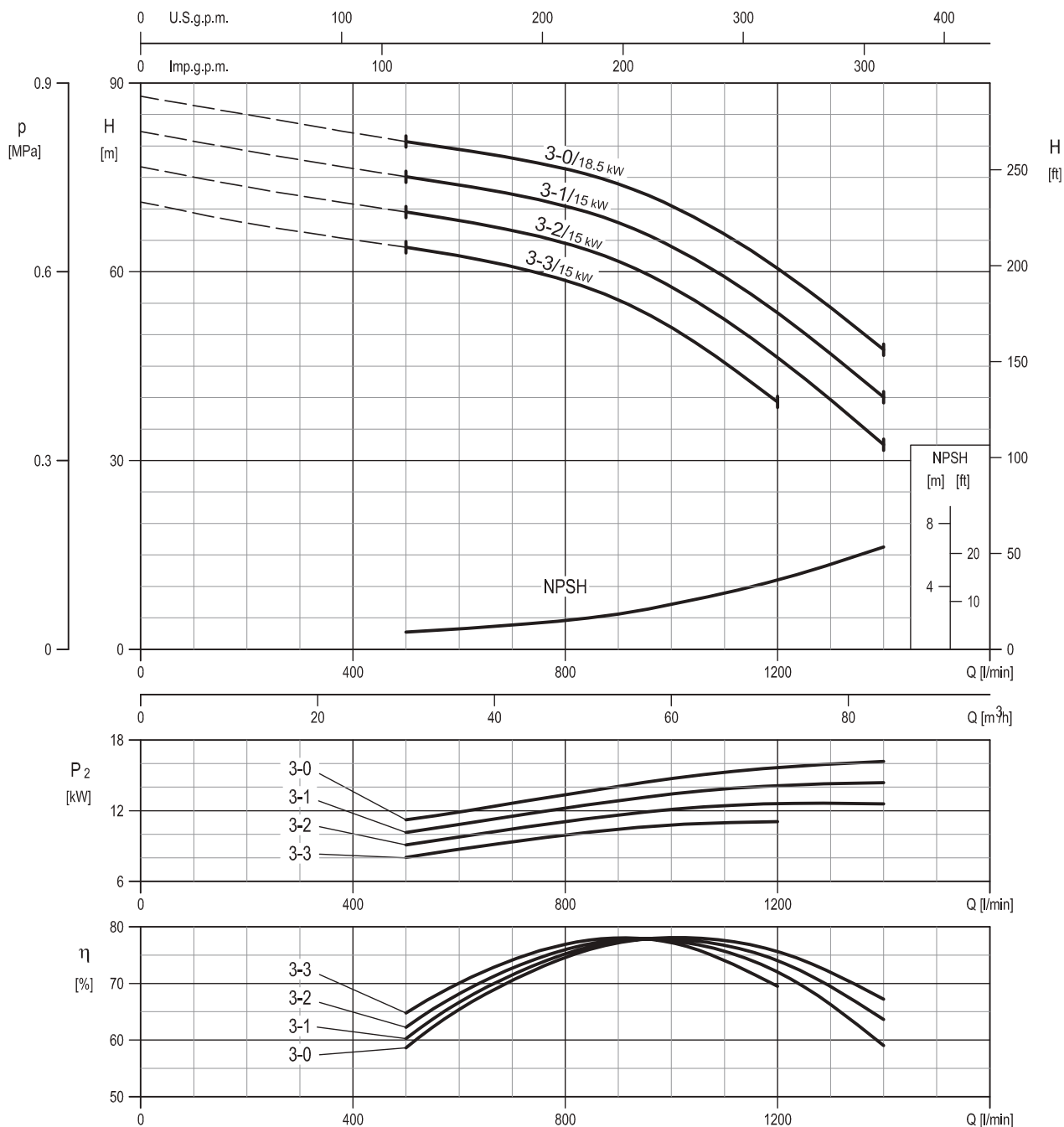


Rotation speed $\approx 2930 \text{ min}^{-1}$
 Test standard: ISO 9906:2012 - Grade 3B

EVMG64

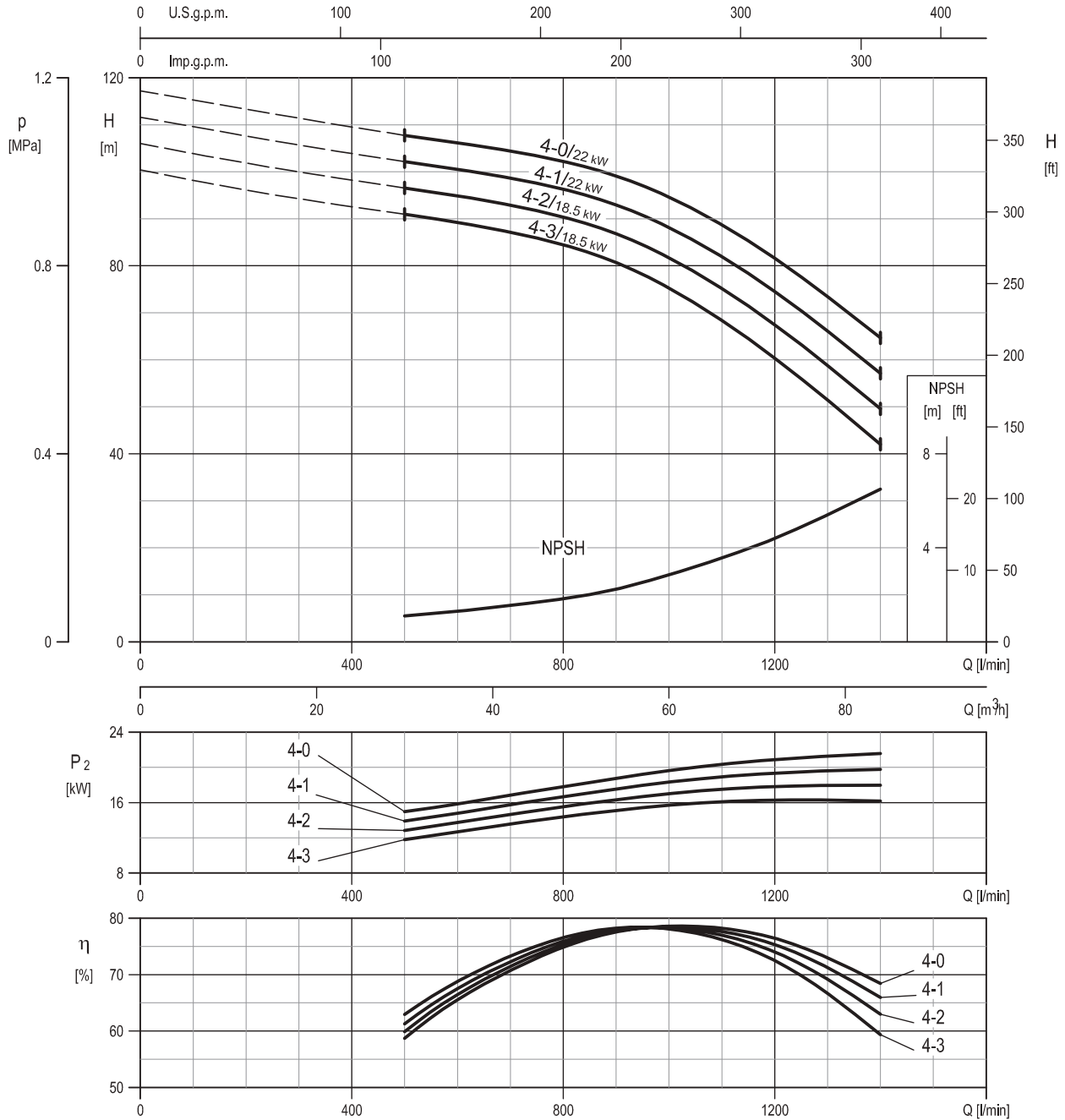
PERFORMANCE CURVE
EVMG64

EVMG64



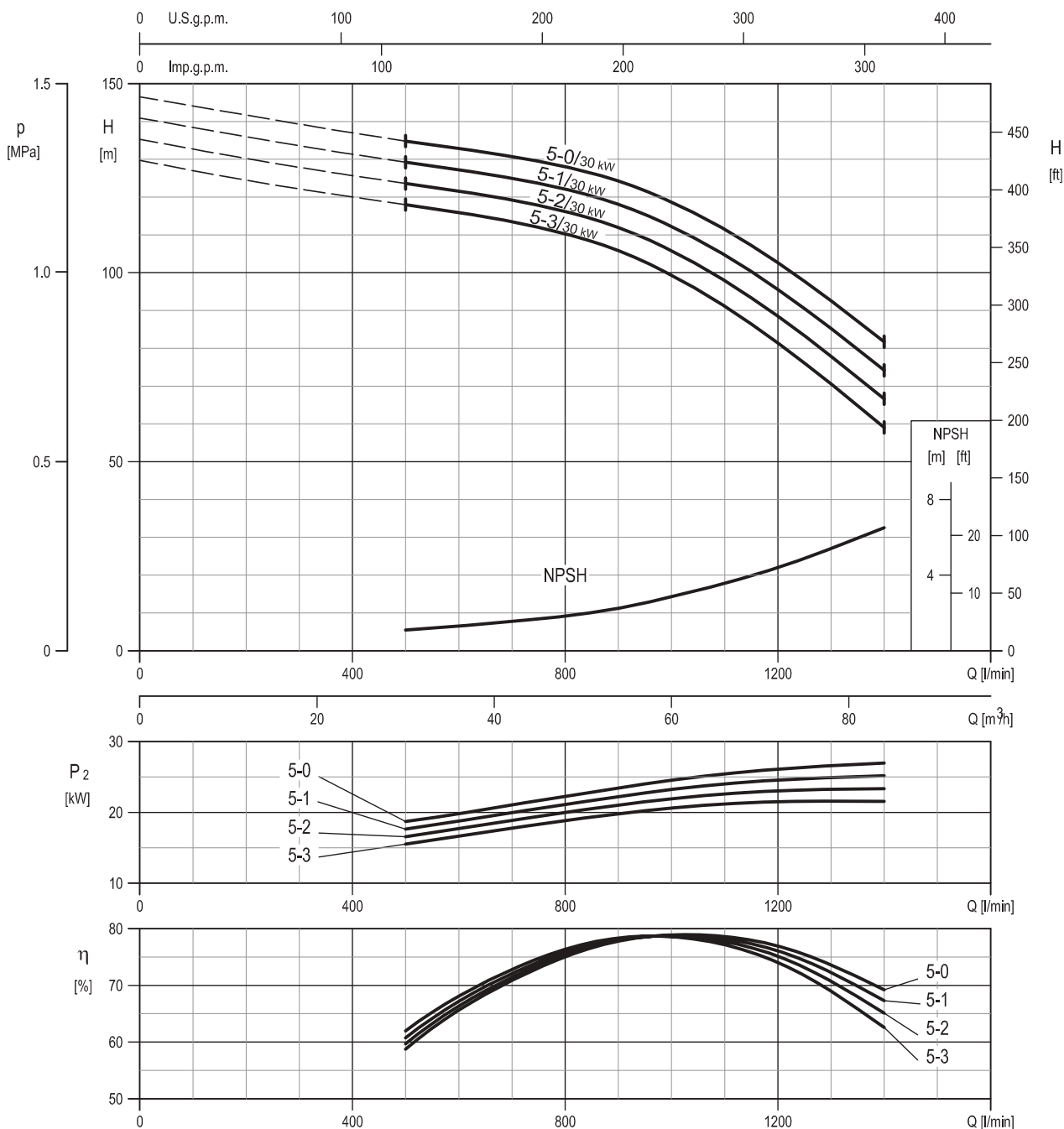
Rotation speed ≈2940 min⁻¹
Test standard: ISO 9906:2012 - Grade 3B

PERFORMANCE CURVE EVMG64



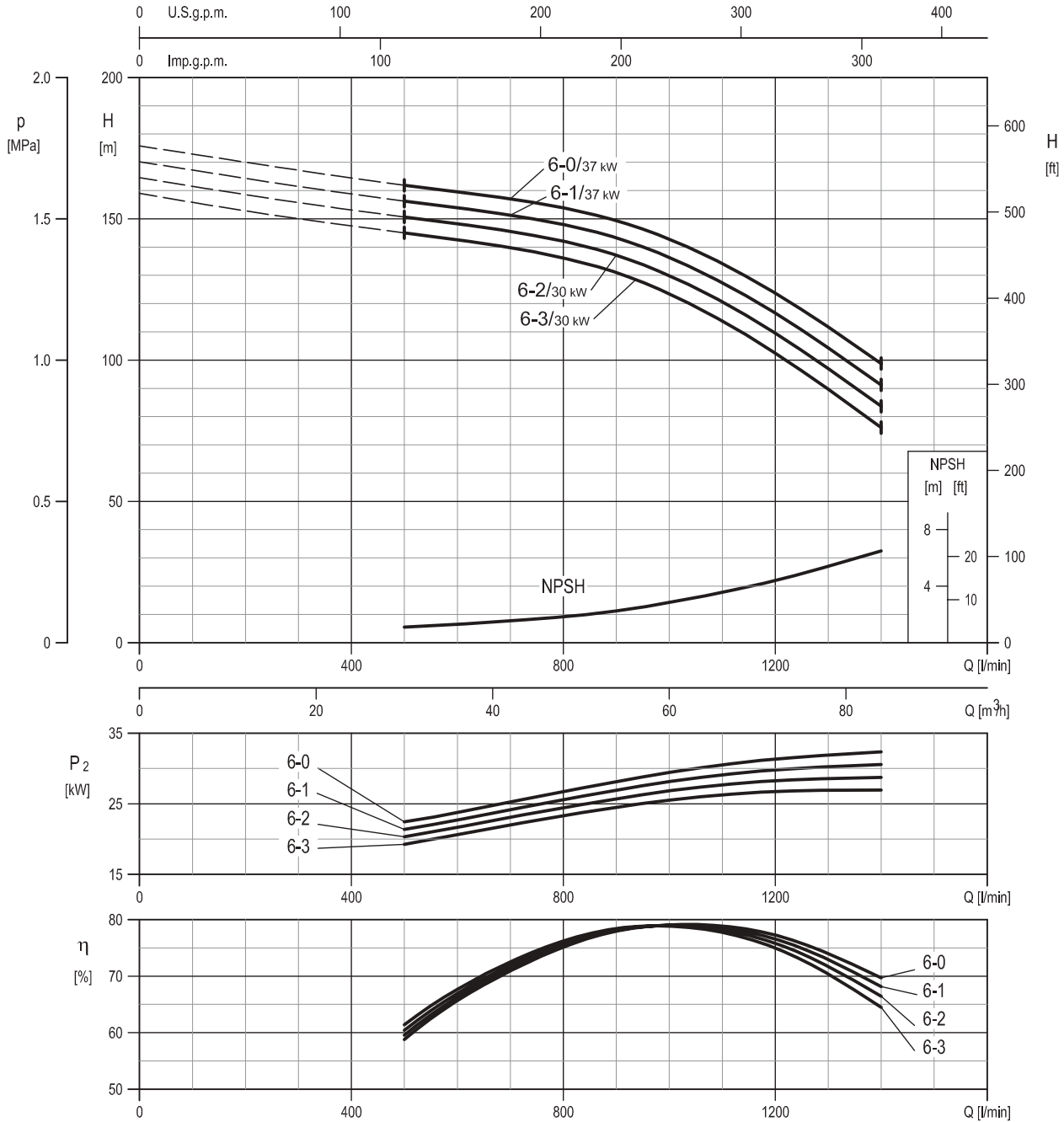
Rotation speed $\approx 2940 \text{ min}^{-1}$
 Test standard: ISO 9906:2012 - Grade 3B

PERFORMANCE CURVE
EVMG64



Rotation speed ≈2960 min⁻¹
Test standard: ISO 9906:2012 - Grade 3B

PERFORMANCE CURVE EVMG64

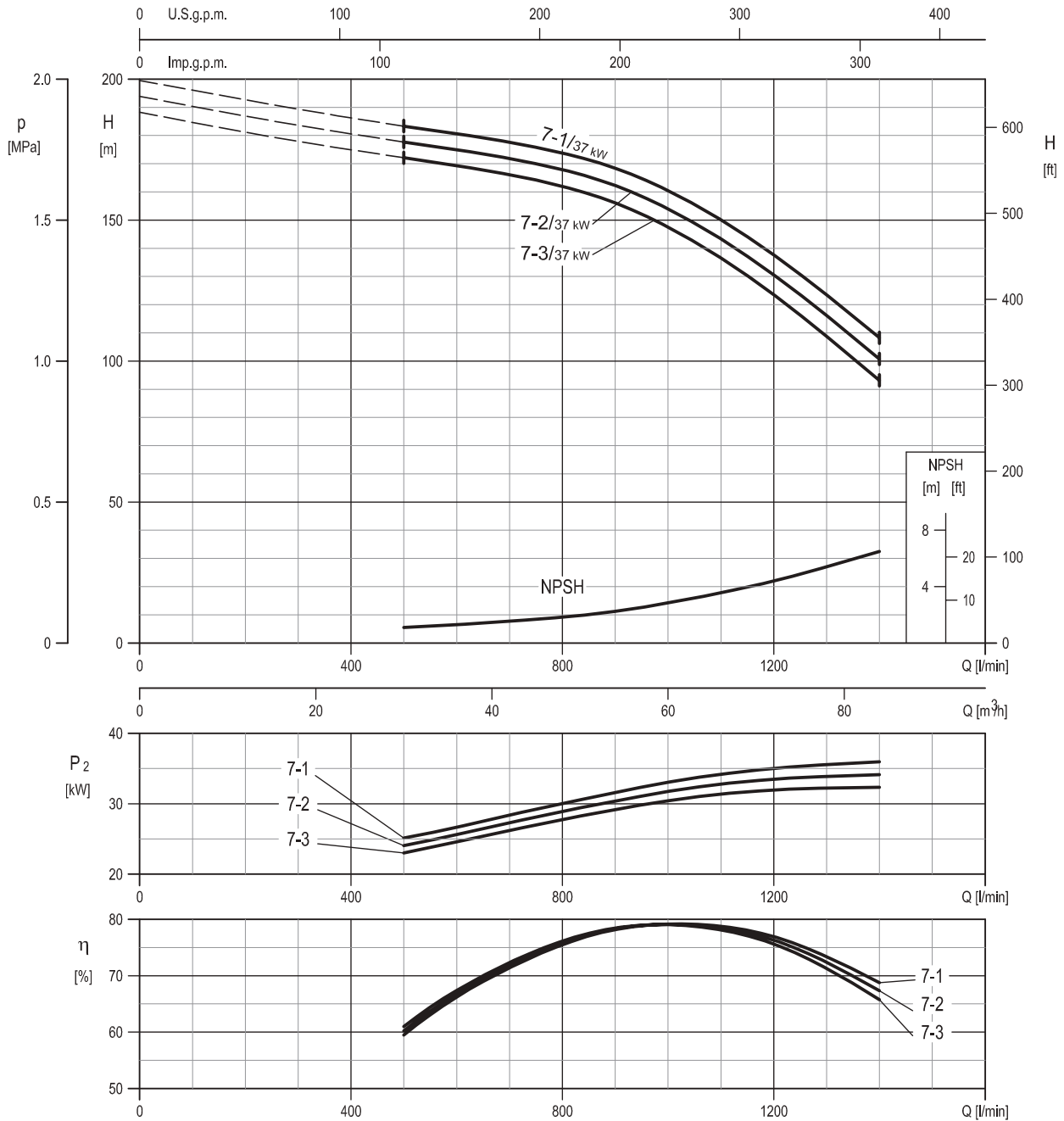


Rotation speed $\approx 2960 \text{ min}^{-1}$
 Test standard: ISO 9906:2012 - Grade 3B

EVMG64

PERFORMANCE CURVE
EVMG64

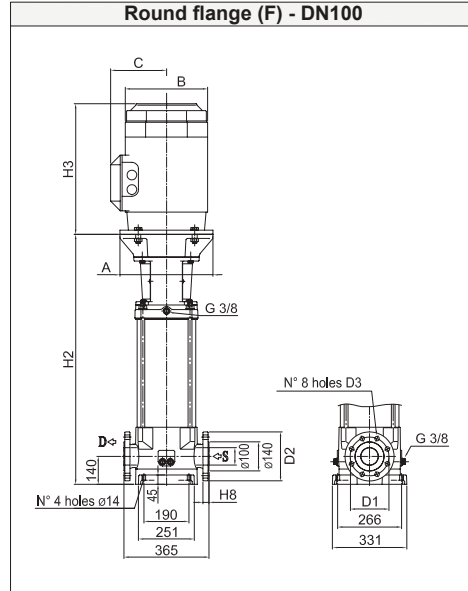
EVMG64



Rotation speed ≈ 2960 min⁻¹
Test standard: ISO 9906:2012 - Grade 3B

TECHNICAL DATA EVMG64

Dimensional sketch



Dimensions [mm] and Weights [Kg]

Pump Type	P _{max} [MPa]	Motor						Round flange (F)						Weight Pump	Weight Pump + Motor
		kW	Size	A	3 ~			H2	D1	D2	D3	H8			
					B	C	H3								
EVM(L)64 1-1F5/4.0	1.6	4.0	112 M	ø160	196	155	306	525	ø180	ø220	ø18	20	69	92	
EVM(L)64 1-0F5/5.5	1.6	5.5	132 S	ø300	225	160	328	546	ø180	ø220	ø18	20	75	114	
EVM(L)64 2-2F5/7.5	1.6	7.5	132 S	ø300	225	160	350	618	ø180	ø220	ø18	20	79	120	
EVM(L)64 2-1F5/11	1.6	11	160 M	ø350	248	194	476	749	ø180	ø220	ø18	20	92	154	
EVM(L)64 2-0F5/11	1.6	11	160 M	ø350	248	194	476	749	ø180	ø220	ø18	20	92	154	
EVM(L)64 3-3F5/15	1.6	15	160 M	ø350	317	238	498	821	ø180	ø220	ø18	20	97	186	
EVM(L)64 3-2F5/15	1.6	15	160 M	ø350	317	238	498	821	ø180	ø220	ø18	20	97	186	
EVM(L)64 3-1F5/15	1.6	15	160 M	ø350	317	238	498	821	ø180	ø220	ø18	20	97	186	
EVM(L)64 3-0F5/18.5	1.6	18.5	160 L	ø350	317	238	542	821	ø180	ø220	ø18	20	97	201	
EVM(L)64 4-3F5/18.5	1.6	18.5	160 L	ø350	317	238	542	893	ø180	ø220	ø18	20	105	209	
EVM(L)64 4-2F5/18.5	1.6	18.5	160 L	ø350	317	238	542	893	ø180	ø220	ø18	20	105	209	
EVM(L)64 4-1F5/22	1.6	22	180 M	ø350	360	268	577	893	ø180	ø220	ø18	20	112	275	
EVM(L)64 4-0F5/22	1.6	22	180 M	ø350	360	268	577	893	ø180	ø220	ø18	20	112	275	
EVM(L)64 5-3F5/30	1.6	30	200 L	ø400	399	300	658	980	ø180	ø220	ø18	20	126	354	
EVM(L)64 5-2F5/30	1.6	30	200 L	ø400	399	300	658	980	ø180	ø220	ø18	20	126	354	
EVM(L)64 5-1F5/30	1.6	30	200 L	ø400	399	300	658	980	ø180	ø220	ø18	20	126	354	
EVM(L)64 5-0F5/30	1.6	30	200 L	ø400	399	300	658	980	ø180	ø220	ø18	20	126	354	
EVM(L)64 6-3F5/30	1.6	30	200 L	ø400	399	300	658	1052	ø180	ø220	ø18	20	134	362	
EVM(L)64 6-2F5/30	2.5	30	200 L	ø400	399	300	658	1052	ø190	ø235	ø22	26	134	362	
EVM(L)64 6-1F5/37	2.5	37	200 L	ø400	399	300	658	1052	ø190	ø235	ø22	26	134	376	
EVM(L)64 6-0F5/37	2.5	37	200 L	ø400	399	300	658	1052	ø190	ø235	ø22	26	134	376	
EVM(L)64 7-3F5/37	2.5	37	200 L	ø400	399	300	658	1124	ø190	ø235	ø22	26	136	378	
EVM(L)64 7-2F5/37	2.5	37	200 L	ø400	399	300	658	1124	ø190	ø235	ø22	26	136	378	
EVM(L)64 7-1F5/37	2.5	37	200 L	ø400	399	300	658	1124	ø190	ø235	ø22	26	136	378	

1.6 MPa=16 bar ; 2.5 MPa=25 bar