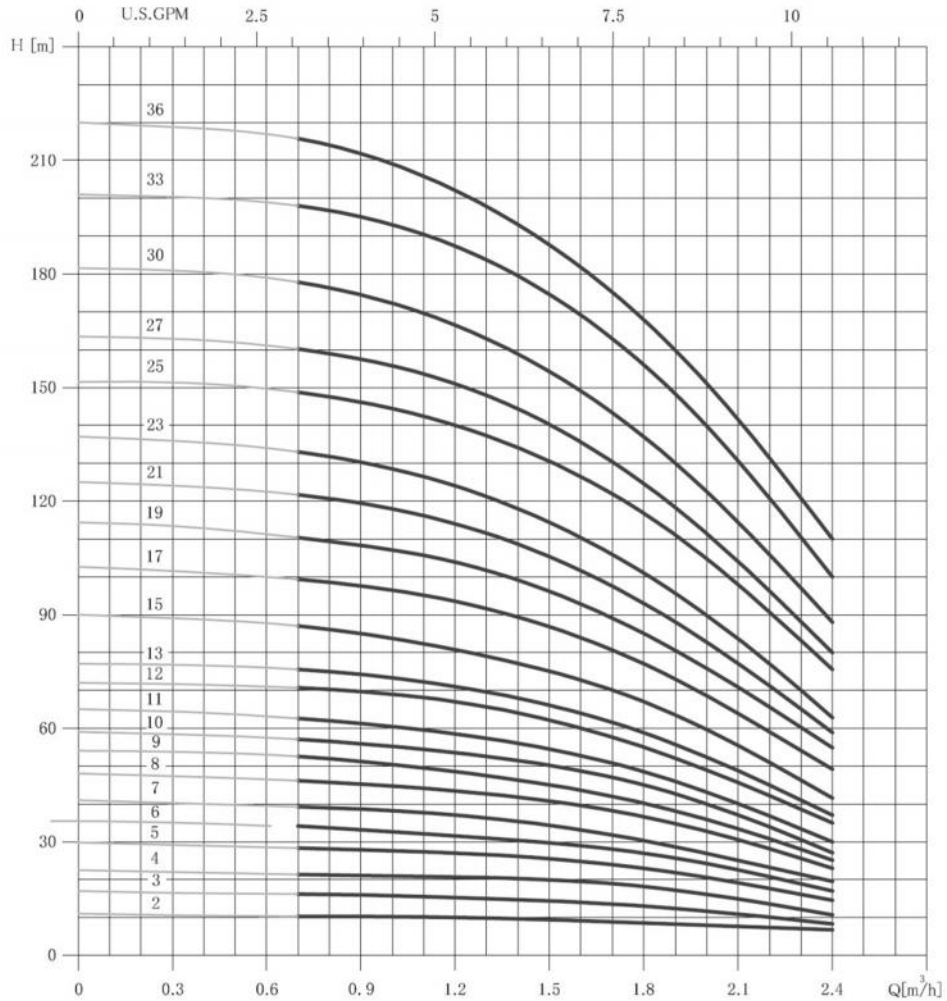


VERTICAL MULTISTAGE IN-LINE PUMP PERFORMANCE CURVE

ASVM(N,G)25L

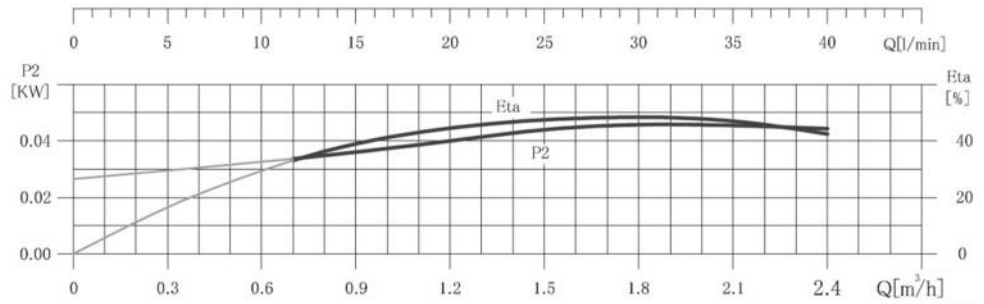
Q-H Curve

The bold curves indicate the recommended performance range.
The thin curve are only a guide.



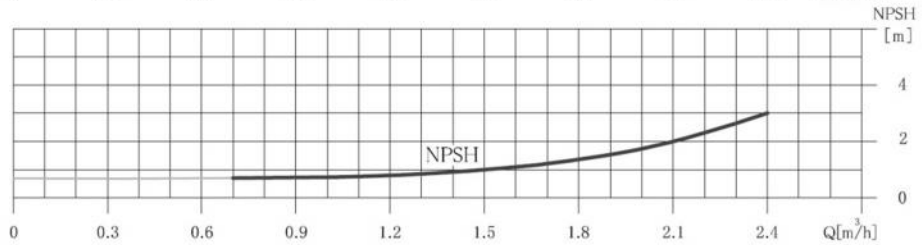
The P2 Curves

The Power(P2) curves indicate pump input power per stage.



Note

1. Tolerances to ISO2548, Annex B, if indicated.
2. Measurements were made with airless water at a temperature of 20° C.
3. The curves apply to a kinematic viscosity of $\nu = 1 \text{ cSt (mm}^2/\text{s)}$



PUMP	REQU.	DISCHARGE		PERF.M	DISCHARGE		
			m ³ /h			m ³ /h	
		TOTAL HEAD			TOTAL HEAD		
		m			m		
	PUMP SIZE	IMPELLER STAGE			SPEED	3000 min ⁻¹	
MOTOR	POLE · FREQ.	2 P	50 Hz	OUTPUT	kW	PHASE · VOLT.	3 ∅ V
MODEL					QUANTITY		