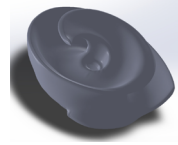


# PERFORMANCE CURVE

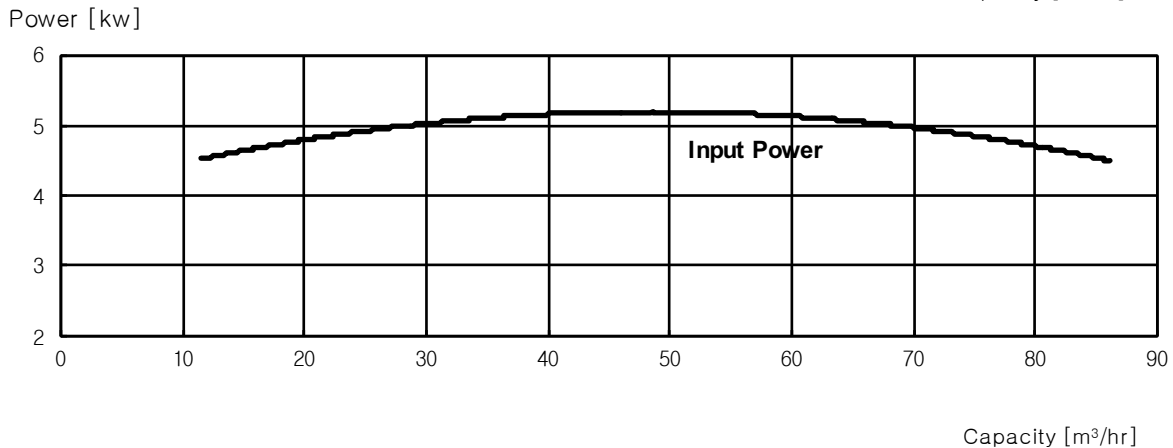
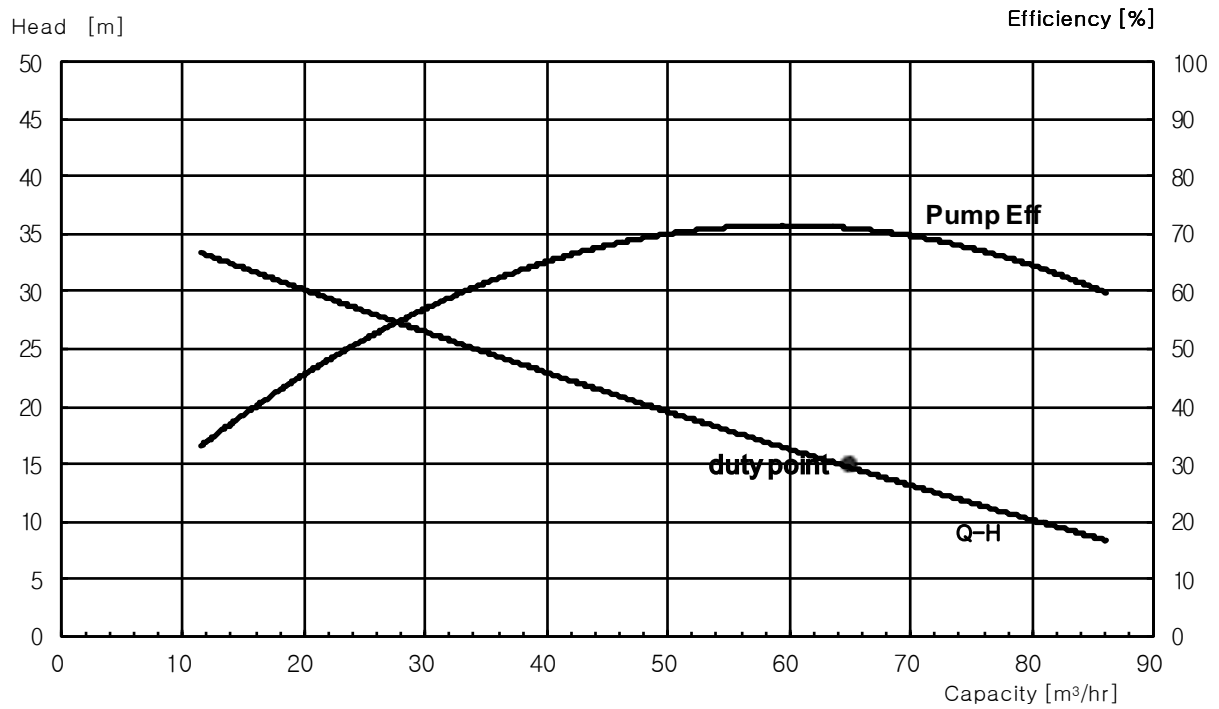
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**MODEL: SSP80.55.2.M**

A. Pump Specification				B. Motor Specification			
1	Rated Head	15	m	Power Supply	3 $\Phi$ x 400 V x 50 Hz		
2	Rated Capacity	65	m <sup>3</sup> /hr	Rated Power	5.5	kw	
3	Discharge Dia.	DN80	mm	No. of Poles	2	P	
4	Pump Efficiency	70	%	Rated current	11.3	A	
5	Revolution	2900	rpm	Insulation class	F		
6	Solid Size	50	mm	Starting method	DOL or Y $\Delta$		
7	Imp Dia	190	mm				

## C. Pump Performance Curve



※ Performance with clear water and ambient temp 20°C (68°F)