

# PERFORMANCE CURVE

Project No.  
Rev. No.  
Date  
Page No.



MODEL: SSP200.55.4.G

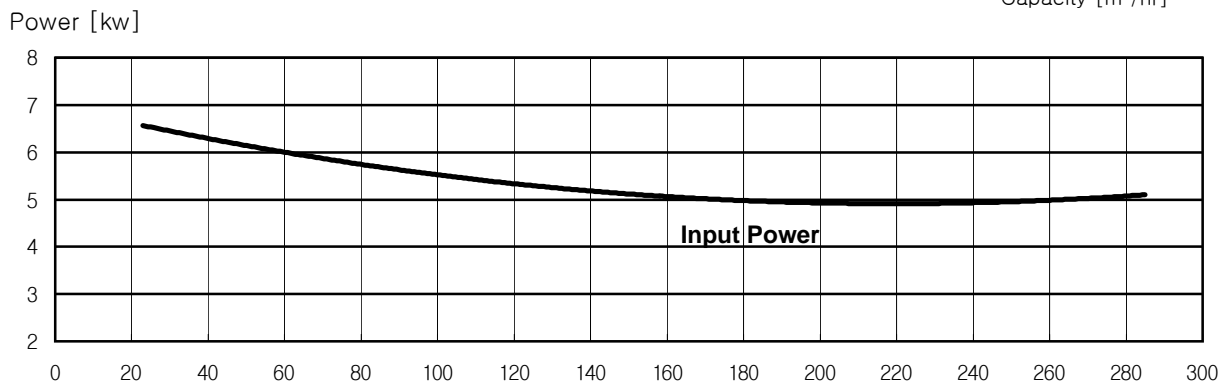
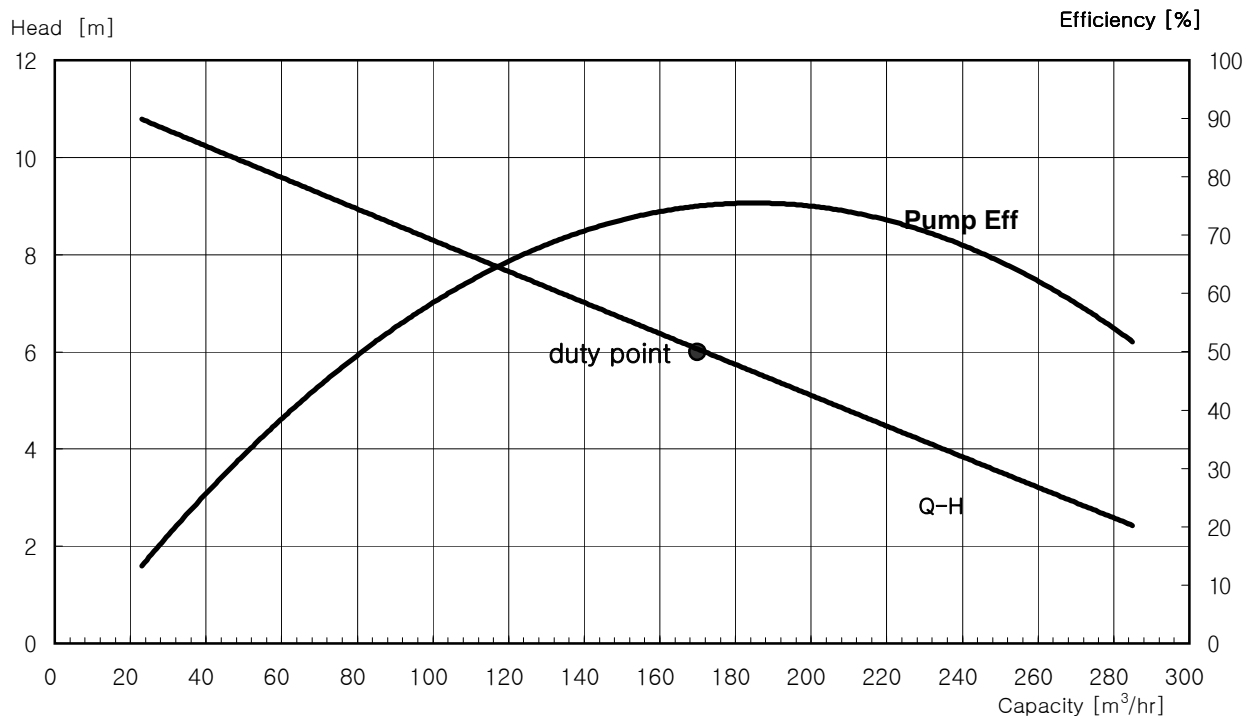
## A. Pump Specification

1	Rated Head	6	m
2	Rated Capacity	170	m <sup>3</sup> /hr
3	Discharge Dia.	DN200	mm
4	Pump Efficiency	75	%
5	Revolution	1470	rpm
6	Solid Size	115	mm
7	Imp. Dia.	235	mm

## B. Motor Specification

Power Supply	3 $\Phi$ x 400 V x 50 Hz
Rated Power	5.5 kw
No. of Poles	4 P
Rated current	11.6 A
Insulation class	F
Starting method	DOL or Y $\Delta$

## C. Pump Performance Curve



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

Capacity [m<sup>3</sup>/hr]