
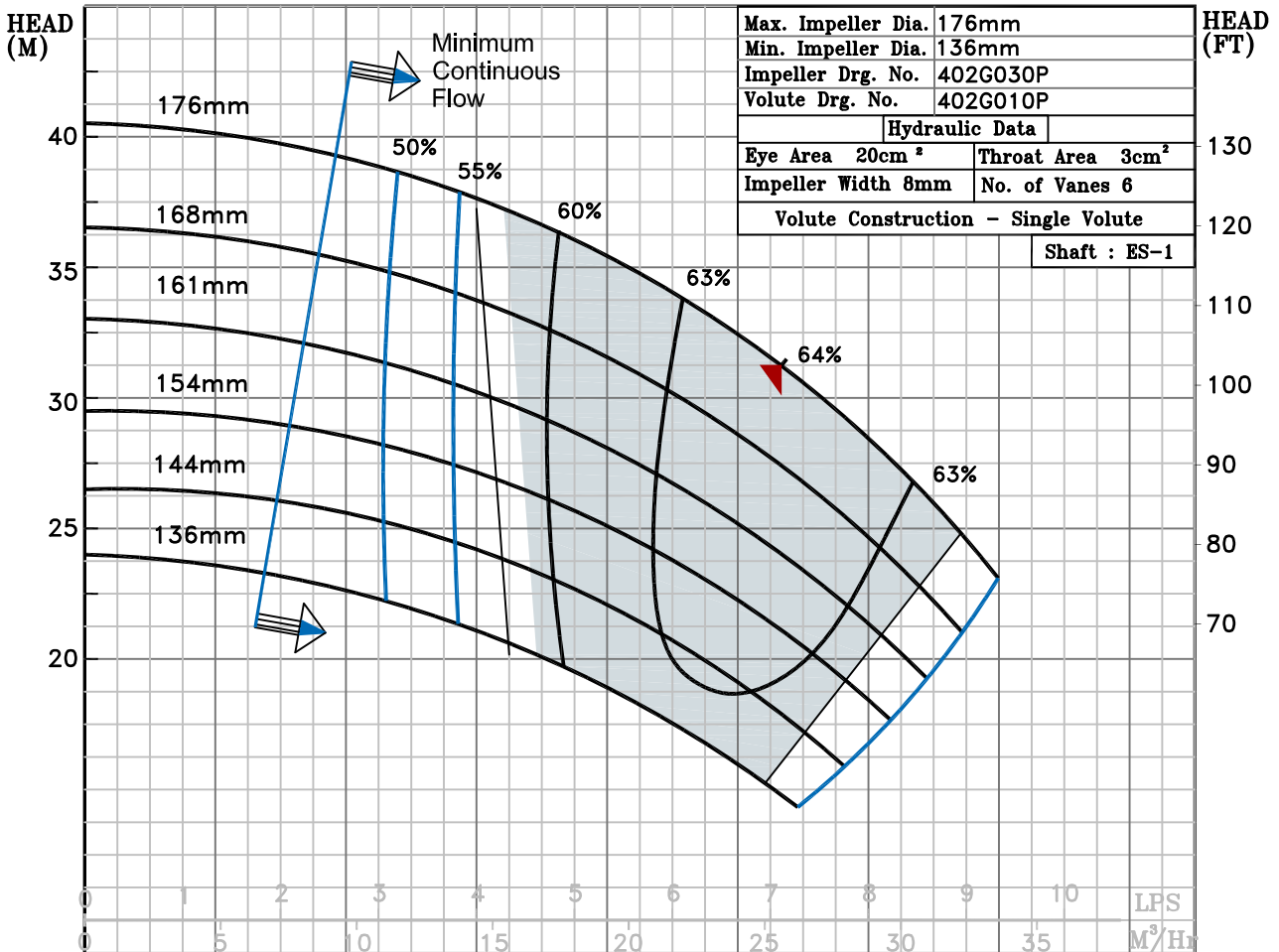


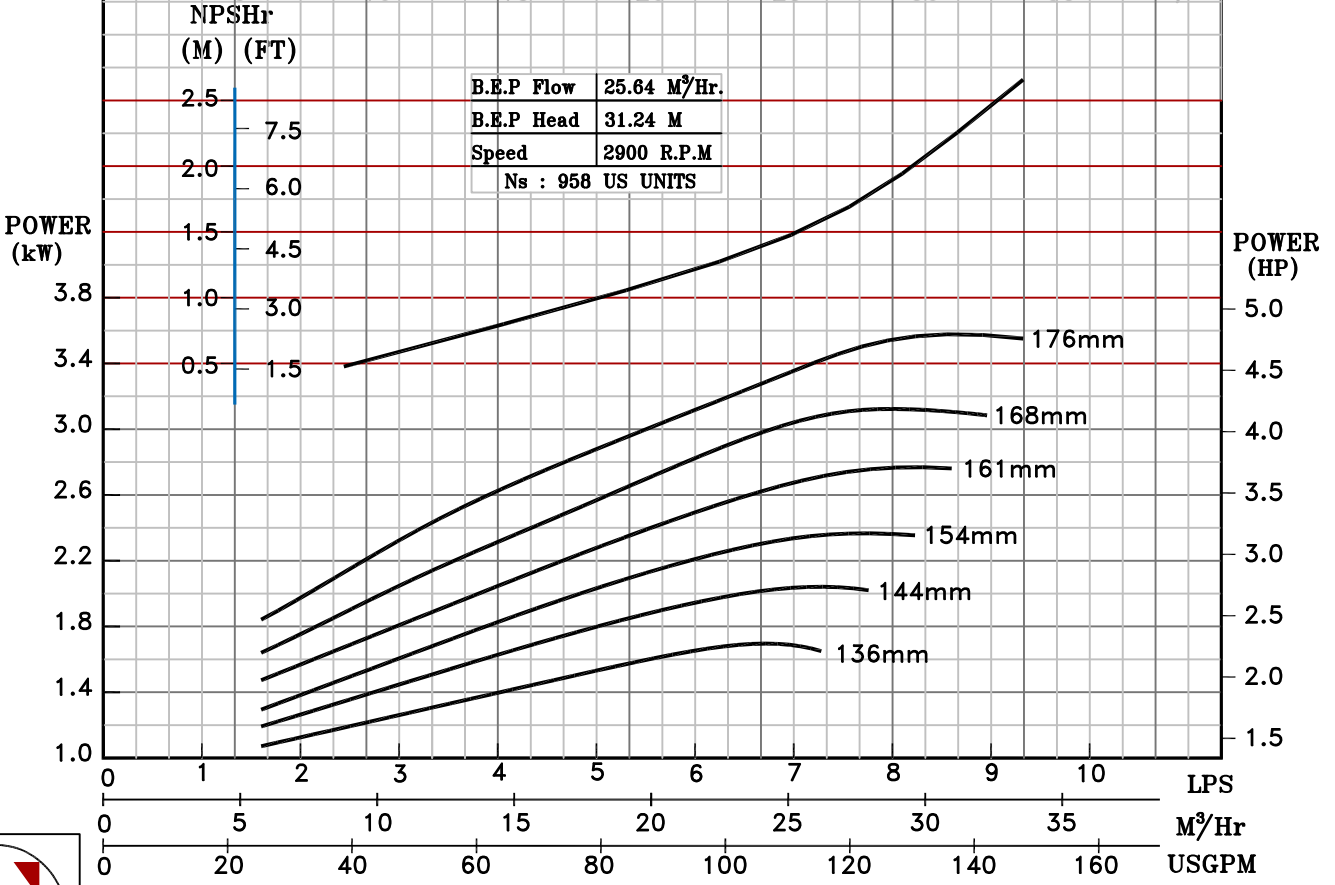
NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

PERFORMANCE CURVE OF ES 32-160 @2900 R.P.M		ES 32-160/X/400252	
	PUMPSENSE	ISO 2858	MODEL ES 32-160
		ES RANGE	WORKING PRESS. 16 bar
		SIZE 50x32-176	TEST PRESS. 24 bar
		TYPE - END SUCTION BACK PULL OUT	
		SPEED 2900 rpm	

SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE
 PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0



Max. Impeller Dia.	176mm
Min. Impeller Dia.	136mm
Impeller Drg. No.	402G030P
Volute Drg. No.	402G010P
Hydraulic Data	
Eye Area	20cm ²
Throat Area	3cm ²
Impeller Width	8mm
No. of Vanes	6
Volute Construction - Single Volute	
Shaft : ES-1	



2900 RPM