
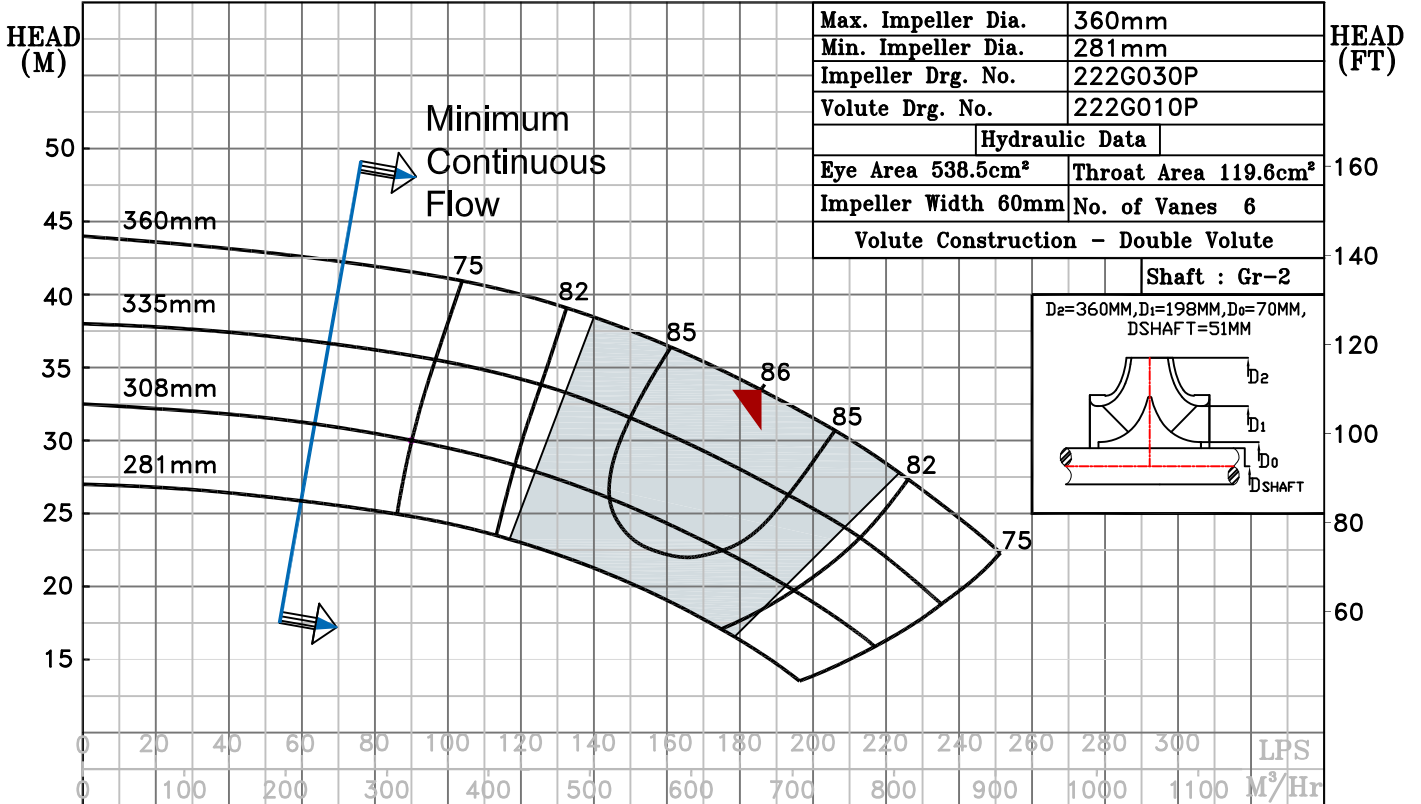
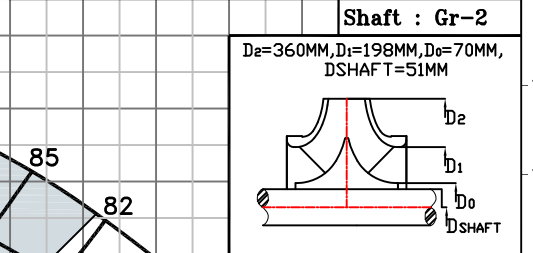


NOTE- PERFORMANCE AS PER ISO 9906 GRADE-2B

| | | | |
|---|--------------------------------------|----------------|-----------------|
| PERFORMANCE CURVE OF 200MA @1480 R.P.M | | 200MA/Y/202254 | |
|  PUMPSENSE <i>CSC RANGE</i> | MODEL 200MA | WORKING PRESS. | 12 bar |
| | SIZE 250x200-360 | TEST PRESS. | 18 bar |
| | TYPE-AXIALLY SPLIT CASE SINGLE STAGE | | |
| | SPEED 1480 rpm | | |
| SHADED REGION ON THE H-Q CURVE REPRESENTS OPTIMUM SELECTION ZONE | | | DATE - 10.12.14 |

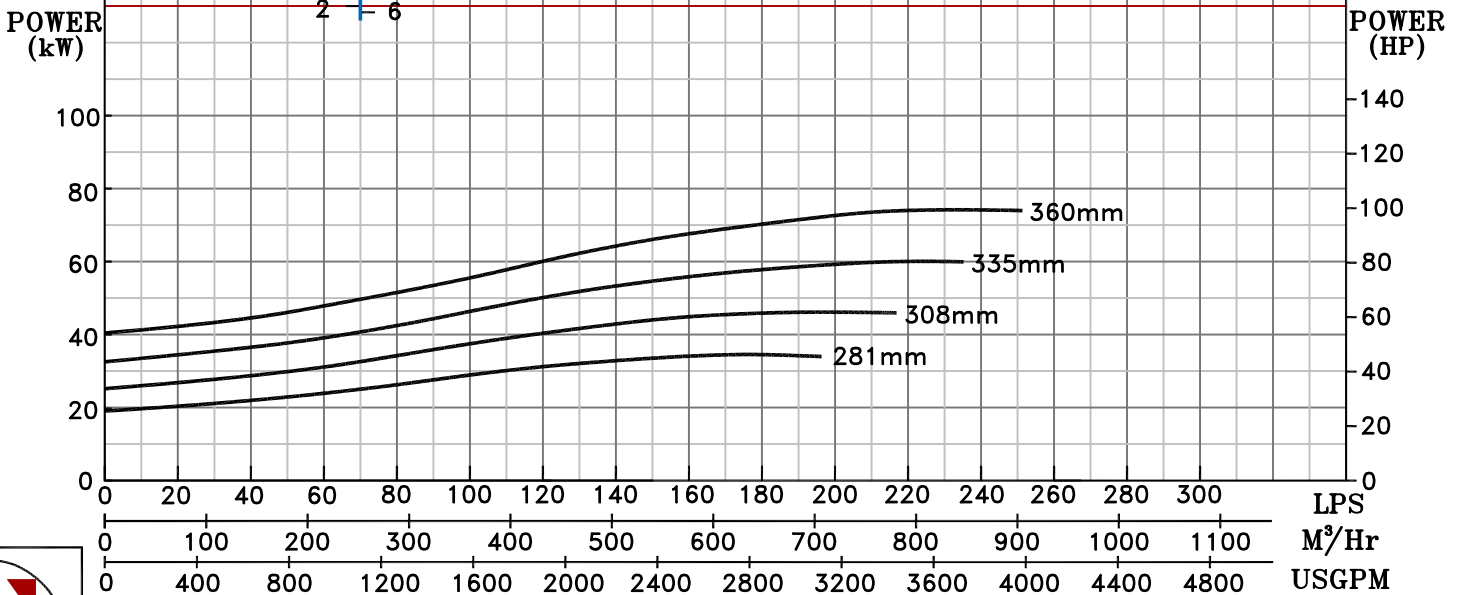
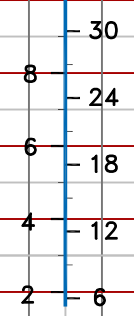
PUMP PERFORMANCE CHARACTERISTICS COMPUTED BASED ON CLEAN COLD WATER S.G 1.0

| | |
|-------------------------------------|----------------------------------|
| Max. Impeller Dia. | 360mm |
| Min. Impeller Dia. | 281mm |
| Impeller Drg. No. | 222G030P |
| Volute Drg. No. | 222G010P |
| Hydraulic Data | |
| Eye Area 538.5cm ² | Throat Area 119.6cm ² |
| Impeller Width 60mm | No. of Vanes 6 |
| Volute Construction - Double Volute | |
| Shaft : Gr-2 | |



NPSHr
(M) (FT)

| | |
|------------|---------------------------|
| B.E.P Flow | 670.1 M ³ /Hr. |
| B.E.P Head | 33.4 M |
| Speed | 1480 R.P.M |
| Ns | : 2374 US UNITS |



1480 RPM