

# Performance curves:

## UTS-B 50-32-250



### Impeller

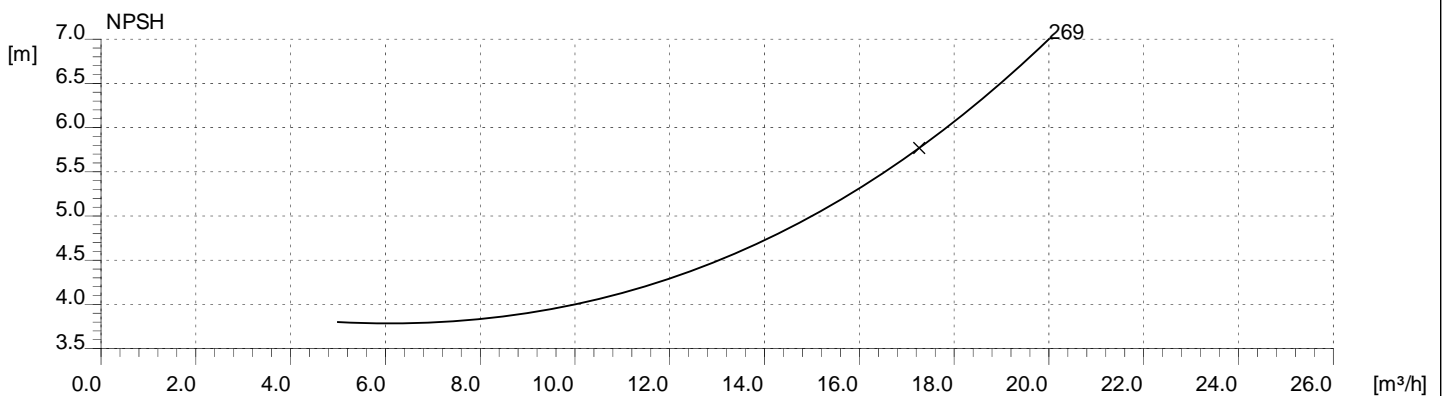
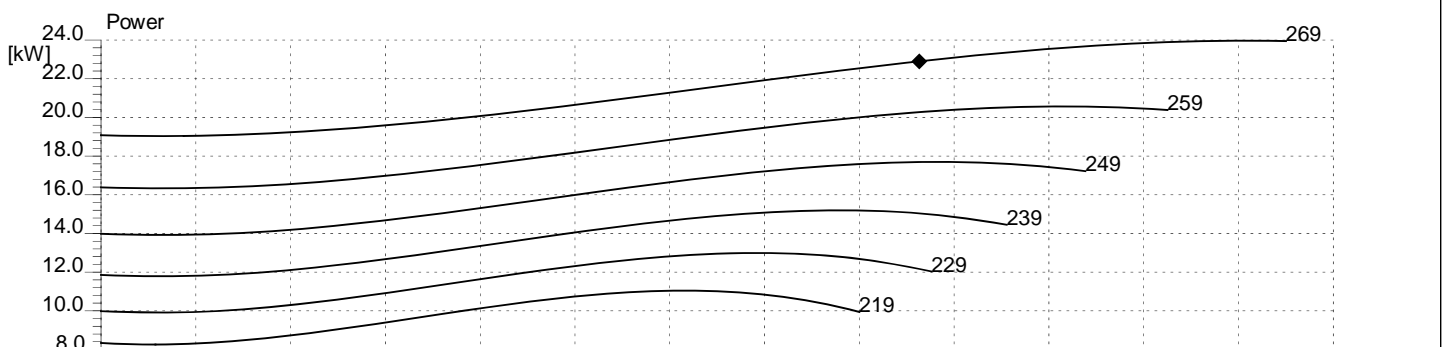
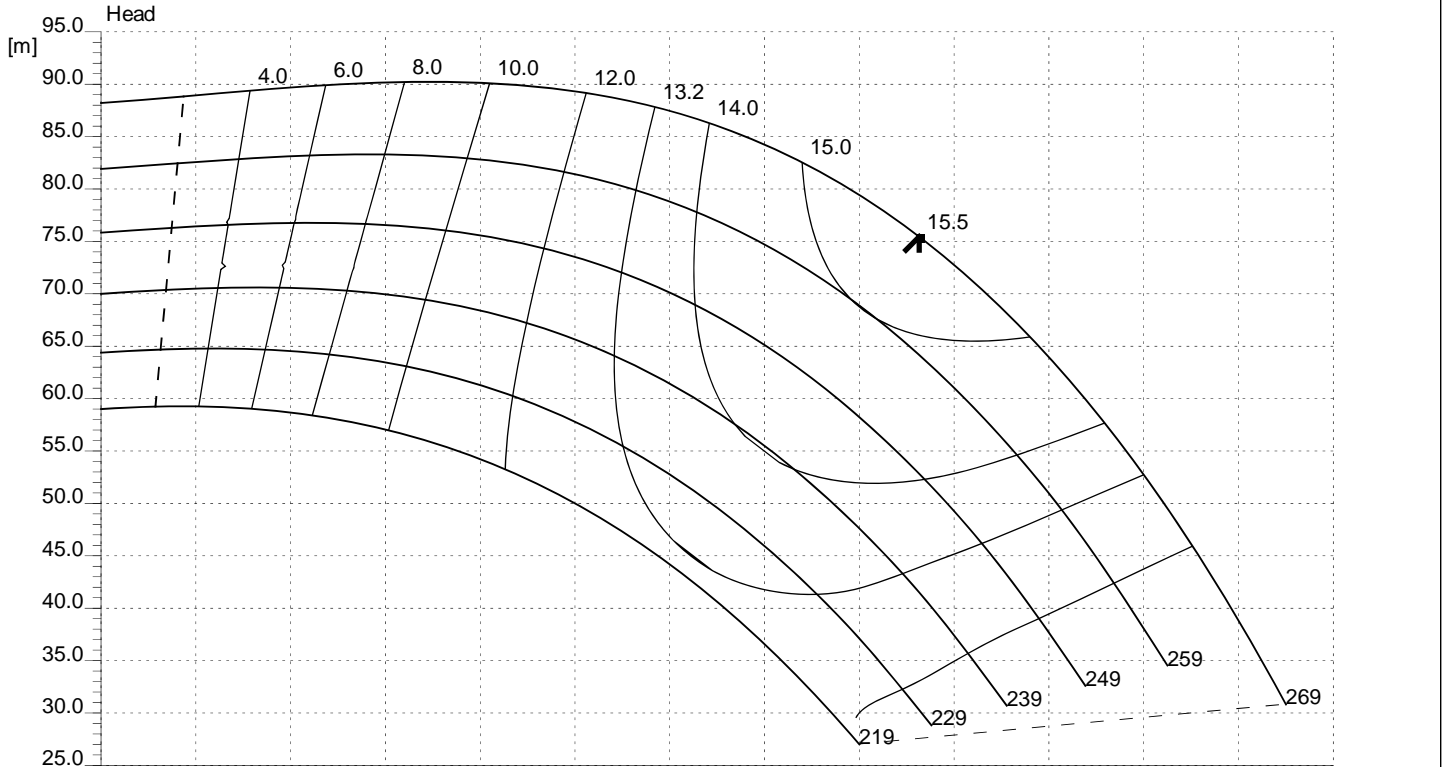
|                        |                            |                            |         |                                |                  |
|------------------------|----------------------------|----------------------------|---------|--------------------------------|------------------|
| Type:<br><b>Closed</b> | Max. Ø:<br><b>269 [mm]</b> | Min. Ø:<br><b>219 [mm]</b> | Sel. Ø: | Outlet width:<br><b>0 [mm]</b> | Bearing bracket: |
|------------------------|----------------------------|----------------------------|---------|--------------------------------|------------------|

### Operating data

|                             |            |                   |    |                                |                                  |
|-----------------------------|------------|-------------------|----|--------------------------------|----------------------------------|
| Speed:<br><b>2900 [rpm]</b> | Frequency: | Duty point:<br>Q= | H= | Suction port:<br><b>0 [mm]</b> | Discharge port:<br><b>0 [mm]</b> |
|-----------------------------|------------|-------------------|----|--------------------------------|----------------------------------|

Power data referred to: Water; 1.000 [kg/dm³]; 20.0 [yC]

Curve number: UTS-B50-32-25029



|          |              |             |                            |
|----------|--------------|-------------|----------------------------|
| Project: | Project no.: | Created by: | Date:<br><b>2007-06-14</b> |
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