

RG 32-16 4P/ 1420 [rpm] 1 Stage

Curve N. **T-1181** 

Min.diameter Maxspeed Suction Ø Discharge Ø 2000 [rpm] 130 [mm] 50 [mm] 32 [mm] 169 [mm] Density 1 and viscosity 1 cSt Replace any previous edition Head 10.0\_ [m] 8.0 7.0 6.0 A Ø169 4.0. B Ø160 3.0. C Ø150 D Ø140 2.0 E Ø130 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 0.0 1.0  $[m^3/h]$ Power A\_Ø169 0.50 [kW] B Ø160 0.40 \_C Ø150 0.30 D Ø140 0.20 \_E Ø130 0.10 NPSHr 1.0 [m] E Ø130 A Ø169 0.0 Comments For pumps working with liquids having specific gravity higher than 1.15 and viscosity higher than 200 cSt, please contact the Technical Dept. Diffuser SSS Date Impeller Author Revision 14 91 Mar14,2017