M G R 2 C 3 9 3 X 1 8 0 2 0

- **20** — *Propeller Diameter* [cm]
- **180** — D*istance between mounting level and end of propeller blades* [cm]
- **X**
  - Y = AISI 316
  - X = AISI 304
  - M = *Polypropylene covered*
  - P = *PVC covered*
  - E = *Ebonite covered*
- **93** — *speed of rotation* [rpm - t/mn]
- **3** — *Motor Power* [HP]
- **C**
  - E = *directly coupled*
  - C = W*ith support and ball bearing coupled*
  - M = W*ith clamp on the tank*
- **2**
  - = *High speed*
  - 1 = *Worm gearbox*
  - 2 = *Coaxial type gearbox*
  - 3 = *Mechanical variator*
  - 4 = *Mechanical variator with gearbox*
- **R**
  - V = *High speed*
  - R = *slow speed*