

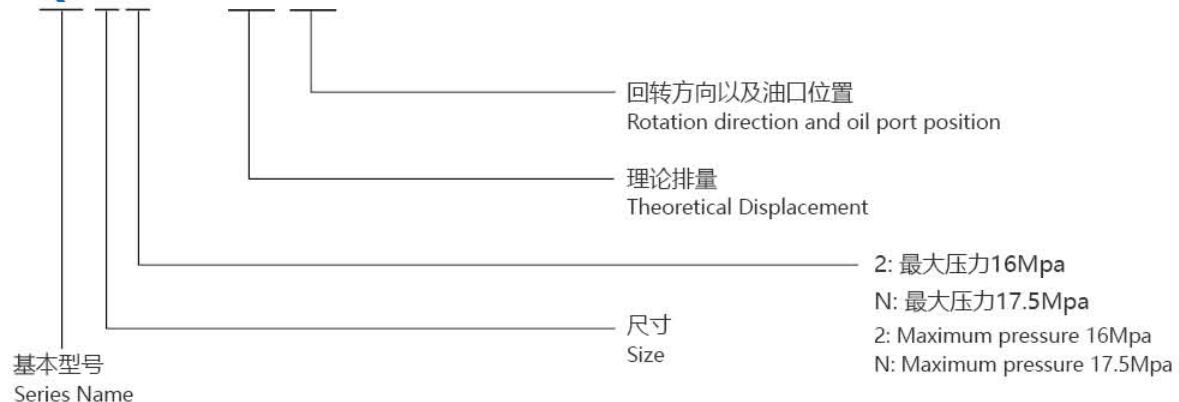
## 住友齿轮泵/Sumitomo Gear Pump



### 主要特点/Features

- 超低音的设计:** 采用独特的直线共轭内啮合齿形, 避免了困油的影响, 极大降低了泵的噪音和压力脉动, 尤其当压力提高时, 噪音依然保持较低的水平。
  - 优秀的耐久性能:** 采用特殊的材料和处理工艺, 从而使泵的使用寿命更长。
  - 低脉动:** 脉动几乎没有, 适合精密的速度控制要求的系统。
- Subwoofer design:** The unique linear conjugate internal meshing tooth profile avoids the influence of oil trapping and greatly reduces the noise and pressure pulsation of the pump. Especially when the pressure increases, the noise remains low.
  - Excellent durability:** The use of special materials and processing technology, so that the life of the pump is longer to.
  - Low pulsation:** almost no pulsation, suitable for systems that require precise speed control.

QT62 - 100 F - BP



进油口相对位置/Inlet and outlet oil port positions 转向/Rotation	右转 Right	左转 Left
同向进出 Same direction Inlet and outlet 	无记号 N/M	L
反向进出 Reverse direction inlet and outlet 	F	E

## 艾可勒齿轮泵/Eckerle Gear Pump



纯德国制造, 经过近半个多世纪的发展及不断完善, 具有高压、低噪音、低脉动、重量轻等优势, 被广泛应用于注塑机、压铸机、折弯机、油压机等全球液压机械中。

Made in Germany, after nearly half a century of development and continuous improvement, it has the advantages of high pressure, low noise, low pulsation, and light weight. It is widely used in injection molding machines, die casting machines, bending machines, hydraulic presses and other global hydraulic machinery.

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