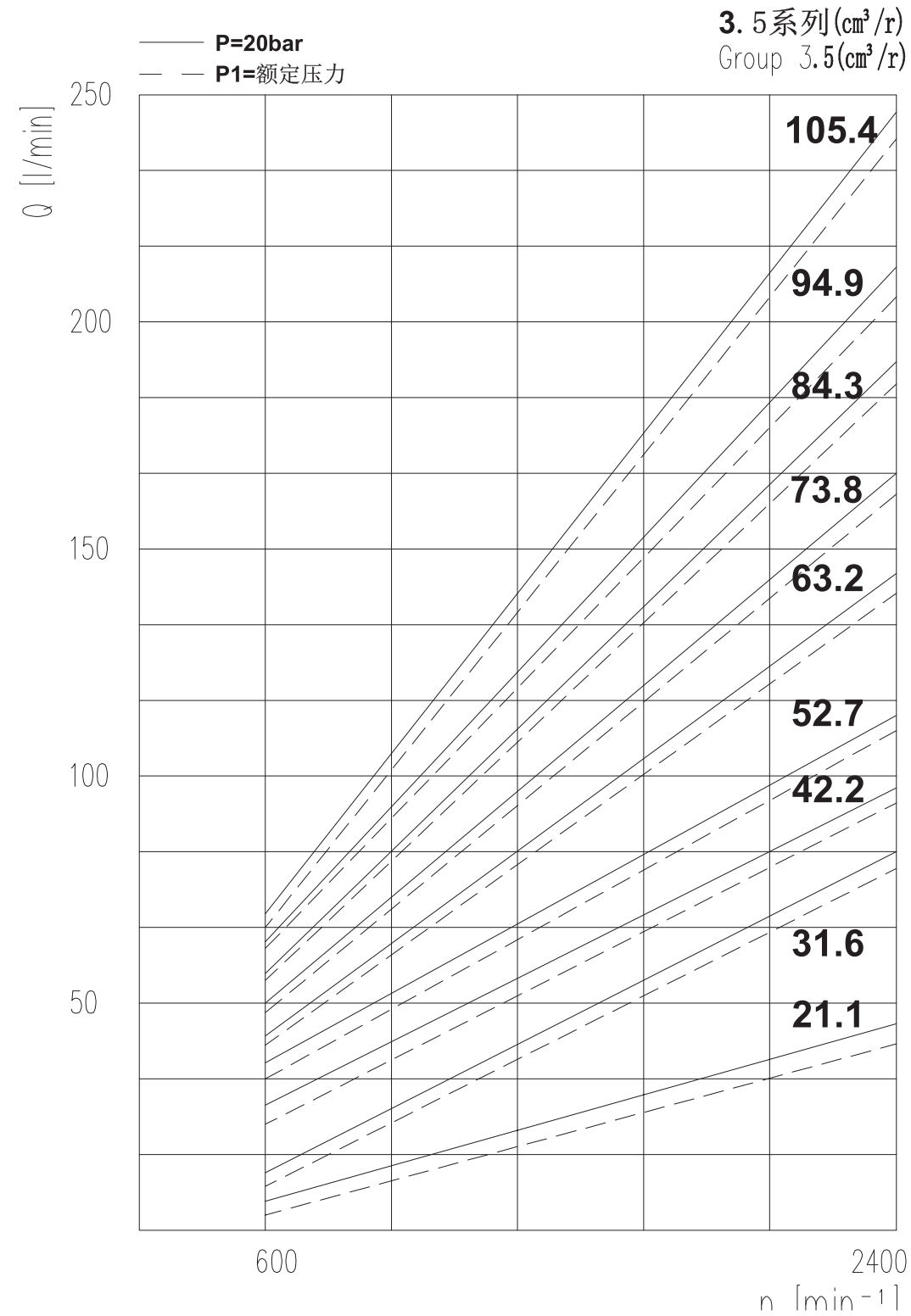


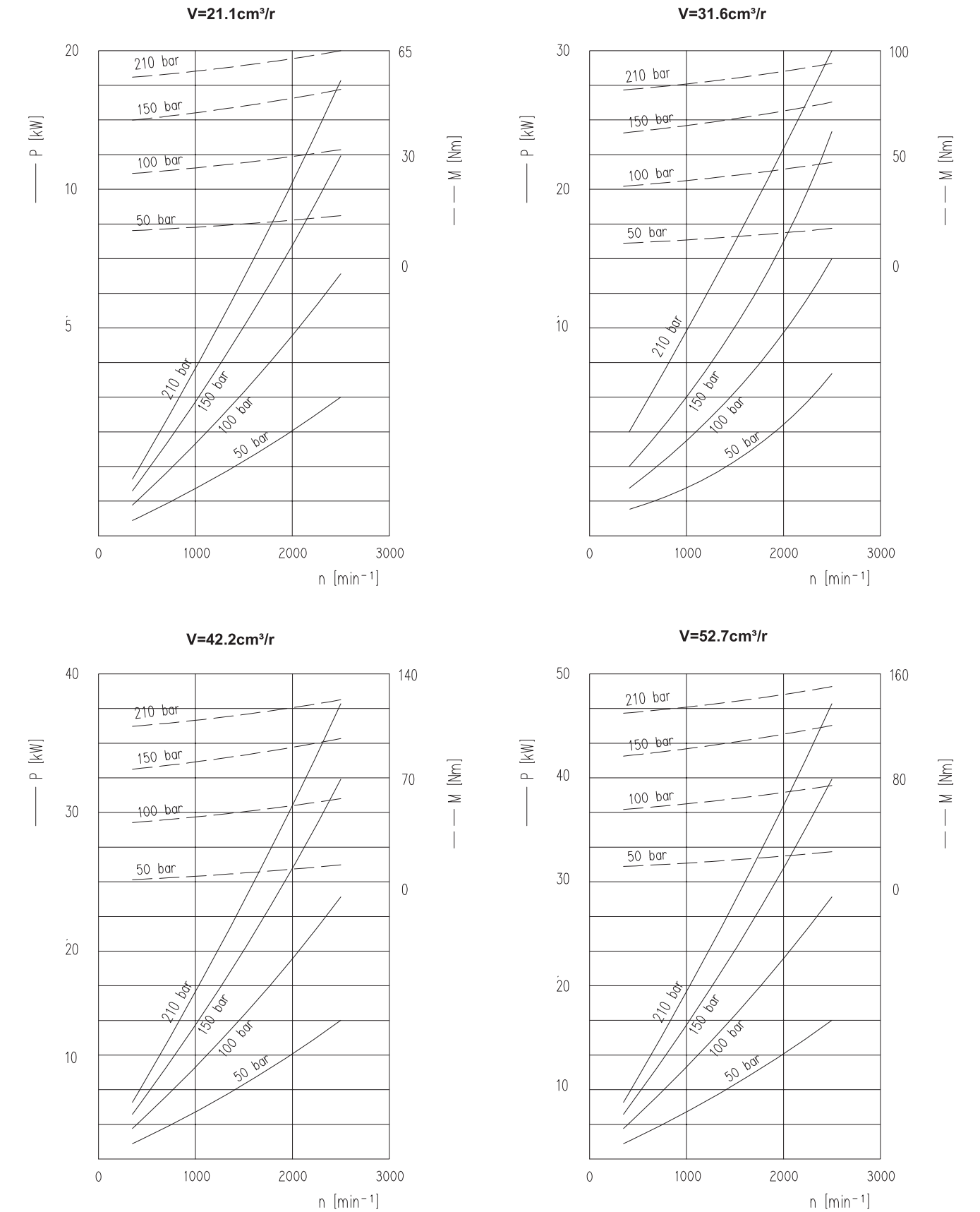
3.5系列/Group 3.5

3.5系列流量性能曲线表/Group 3.5 Flow Performance Curve Table



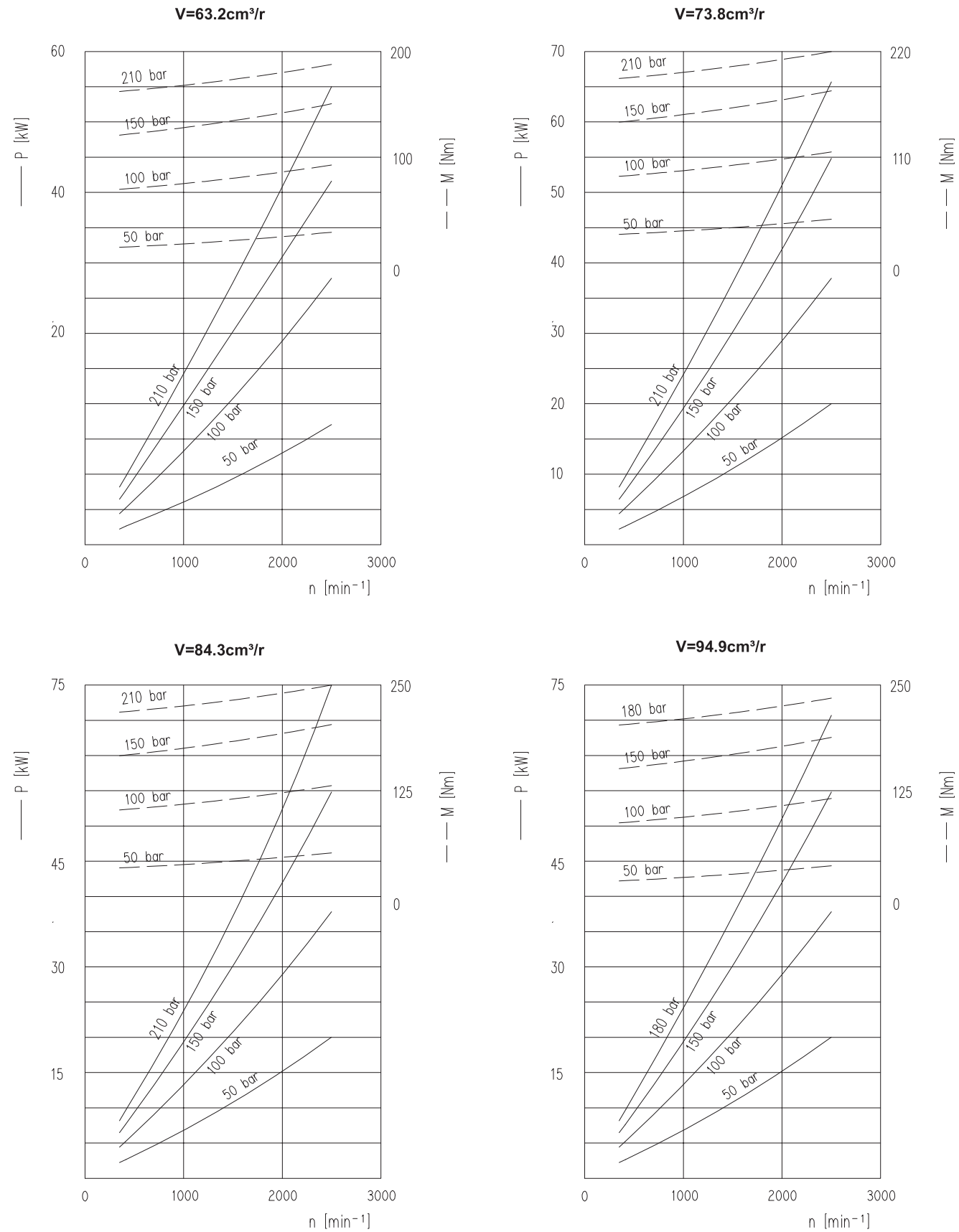
3.5系列/Group 3.5

3.5系列功率性能曲线表/Group 3.5 Power Performance Curve Table



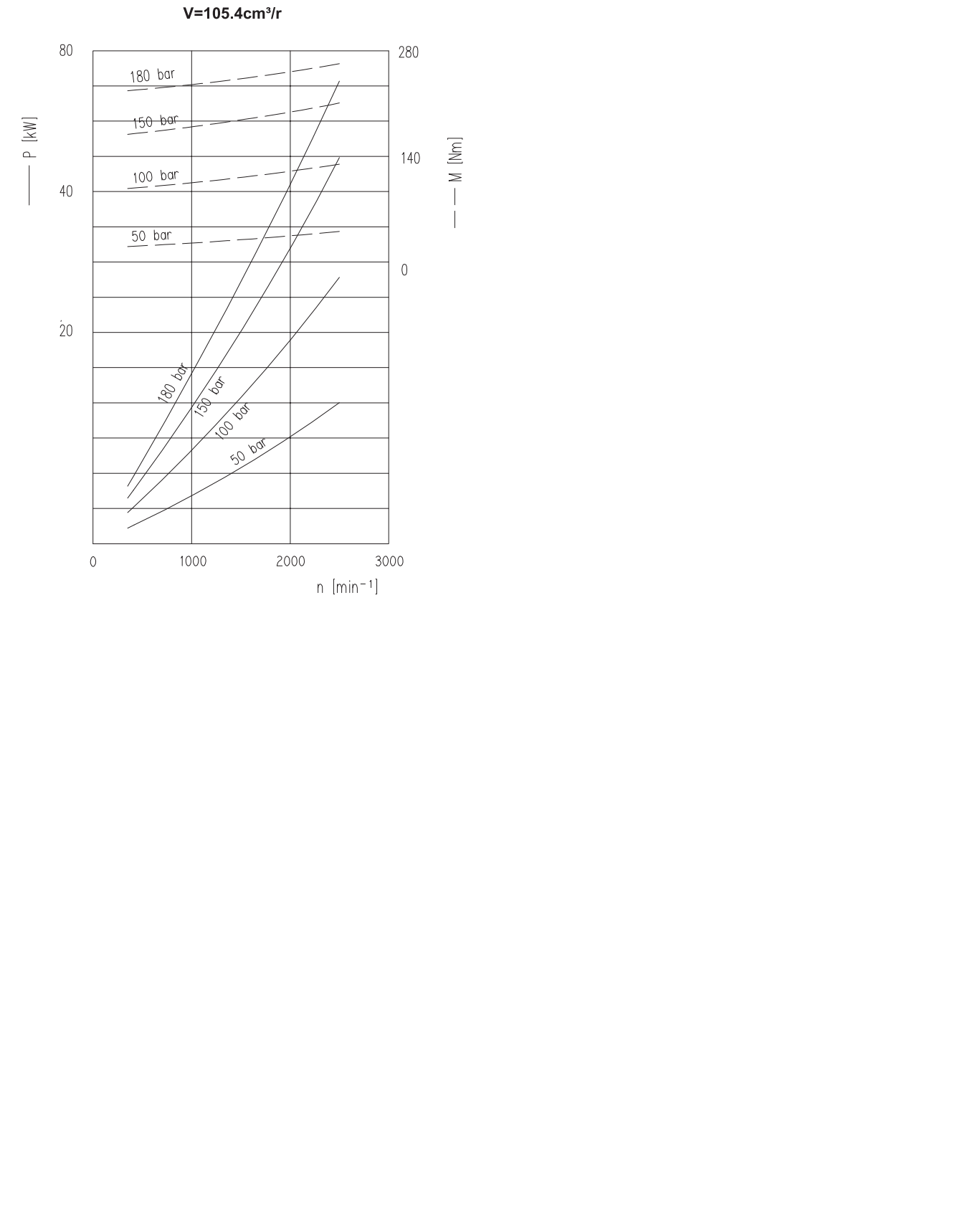
3.5系列/Group 3.5

3.5系列功率性能曲线表/Group 3.5 Power Performance Curve Table



3.5系列/Group 3.5

3.5系列功率性能曲线表/Group 3.5 Power Performance Curve Table



## 3.5系列/Group 3.5

3.5系列噪音曲线表/Group 3.5 Noise Curve Table

### 噪音曲线

噪音等级取决于转速和压力范围；这个压力范围介于10 bar和压力值 P1之间。

The noise level depends on the speed and pressure range; This pressure range is between 10 bar and pressure value P1.

油液数据:  $v = 32 \text{ mm}^2/\text{s}$ ,  $\theta = 50^\circ\text{C}$ .

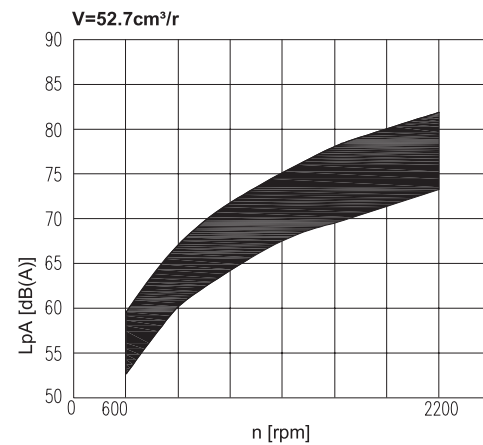
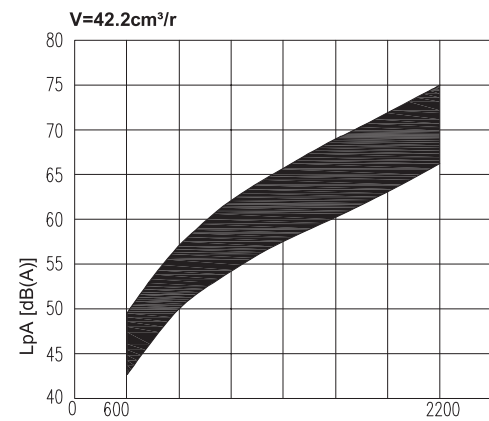
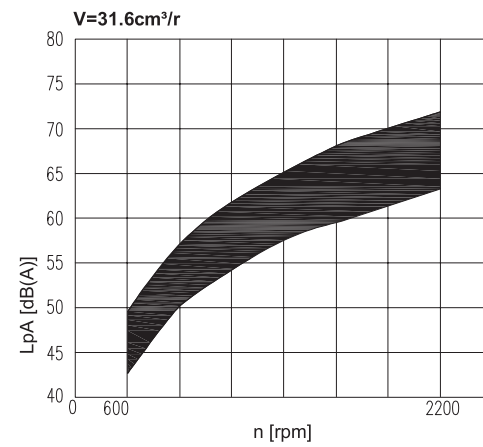
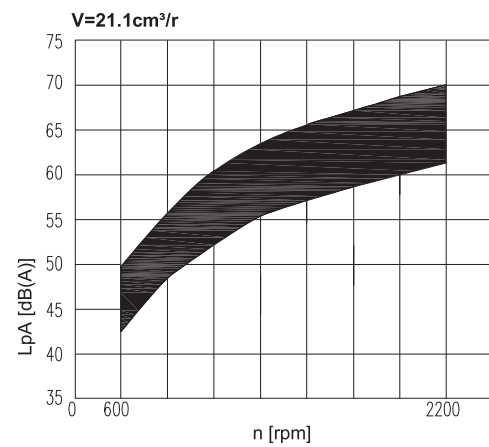
Oil data:  $V = 32 \text{ mm}^2/\text{s}$ ,  $\theta = 50^\circ\text{C}$ .

对于从吸声测量室测得的噪音值进行计算而得到的声音压力等级，符合 DIN 45635 第 26 章的要求。

The sound pressure level obtained by calculating the noise value measured from the sound absorption measuring room meets the requirements of Chapter 26 of DIN 45635.

测量传感器与液压泵之间的距离: 1 米。

Distance between measuring sensor and hydraulic pump: 1m.



## 3.5系列/Group 3.5

3.5系列噪音曲线表/Group 3.5 Noise Curve Table

