

Predicted Performance Curves

ポンプ予想性能表

| | | | | | |
|----------------------------------|------------------------|--------------|-----------|-------------|----------------------------|
| Customer | 殿 | Date of test | 試験年月日 | Frequency | 周波数 60 Hz |
| Pump type and size | TFSH-40 | S.dia×D.dia. | 40×40 | Manuf. No. | 製造番号 |
| ポンプ型式・口径 | TFSHM-40 | | | Presence of | 試験者 |
| Synchronous speed | 1800 min ⁻¹ | Out put | 出力 1.5 kW | | |
| 同期回転速度 | 1800 min ⁻¹ | | | | |
| Items of electric motor for test | 試験電動機 | | | | |
| Maker | メーカー MITSUBISHI | 200 V | 60 Hz | | |
| Type | 型式 SF-PR | 1.5 kW | 4 P | 6 A | 1745 min ⁻¹ No. |

| | | | | |
|------------|-----------------------|------|------|------|
| Total head | (m) | 20.5 | 19.5 | 18 |
| 全揚程 | (m) | 20.5 | 19.5 | 18 |
| Capacity | (m ³ /min) | 0.1 | 0.15 | 0.21 |
| 吐出量 | (m ³ /min) | 0.1 | 0.15 | 0.21 |

| No. | Speed of rotation 回転速度 min ⁻¹ | Capacity 吐出量 m ³ /min | Total head 全揚程 m | Theoretical power 理論動力 kW | Electric Motor 電動機 | | | Pump Shaft power ポンプ軸動力 kW | Pump efficiency ポンプ効率 % |
|-----|--|--|------------------------|---------------------------------|--------------------|--------------------|-------------------|----------------------------------|-------------------------------|
| | | | | | Voltage 電圧 V | Current 電流 A | Input 入力 kW | | |
| 1 | | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |
| 5 | | | | | | | | | |
| 6 | | | | | | | | | |
| 7 | | | | | | | | | |

