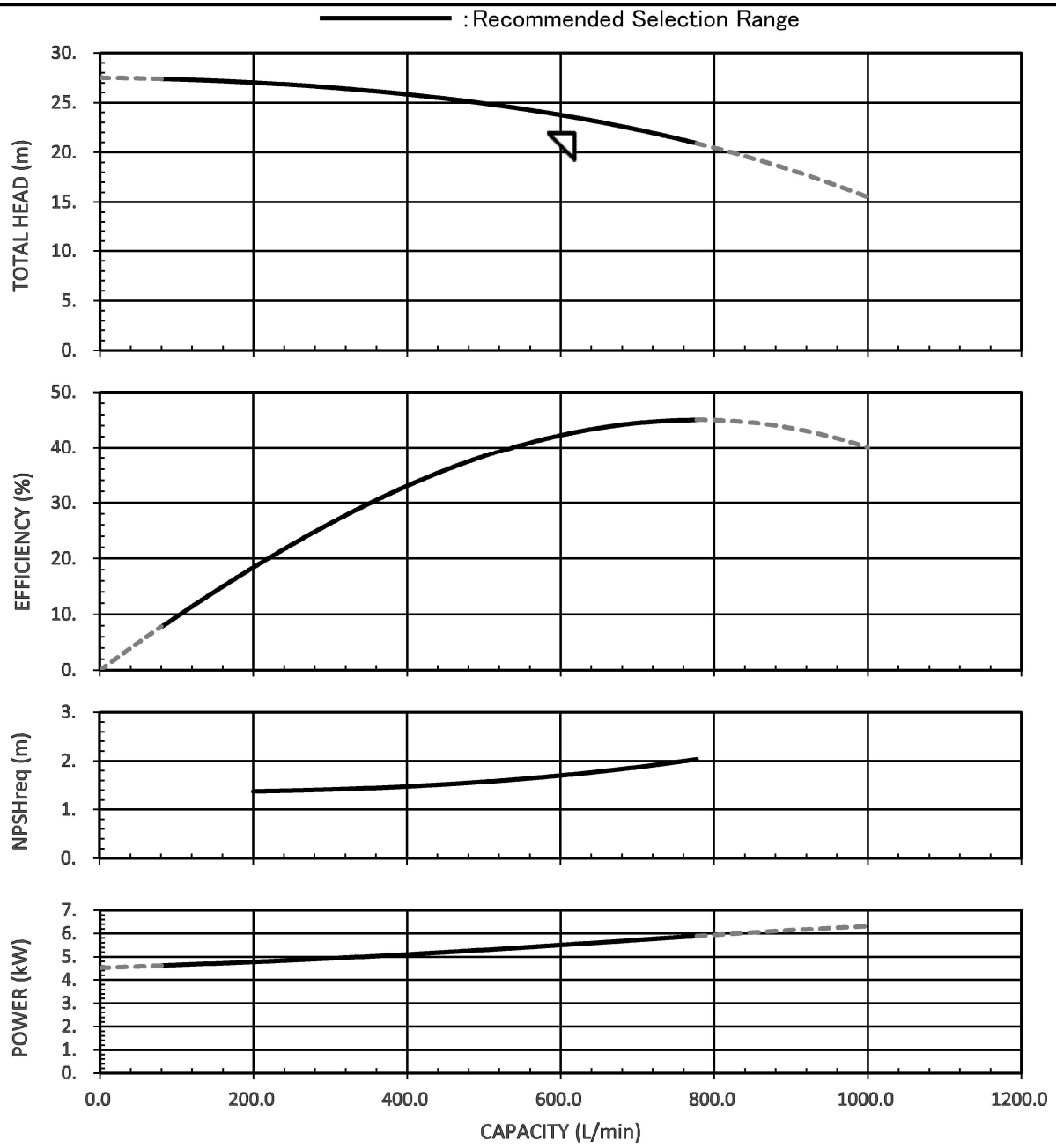


# PERFORMANCE CURVE

## MAGNET DRIVE CENTRIFUGAL PUMP

Item No.: _____

Job No.: _____

: _____

● **Pump Model** MP8515-150-6*110*V65*-2

Magnet Coupling Type: V65N

Eddy Current Loss: 1.27 kW

● **Pump Specification**

| | | | | |
|---|---|---|---|---|
| Total Head: | 22 | m | | |
| Capacity: | 37.2 | m3/hr | 620 | L/min |
| Speed: | 2960 | min-1 | | |
| Min.Flow: | 4.8 | $m^3$/hr | 80 | L/min |
| NPSH av/req: | / 1.8 | m | | |

● **Liquid**

Name: -

Specific.Gravity: 1

Viscosity: 1 mPa・s

● **Motor**

Power: 11 / 15 kW

Remark: Recommended Selection Range; 80～780L/min
For low Specific Gravity liquid such as Hydrocarbon, please consult with the manufacturer.

| Work No. | Standard | Dwg No. | MP8515-150-V65-52-0 |
|---|---|---|---|

| APP'D | CH'D | DWN. |
|---|---|---|
| H. Miyahashi | M.Murakami | M.Murakami |

SANWA HYDROTECH CORP.

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