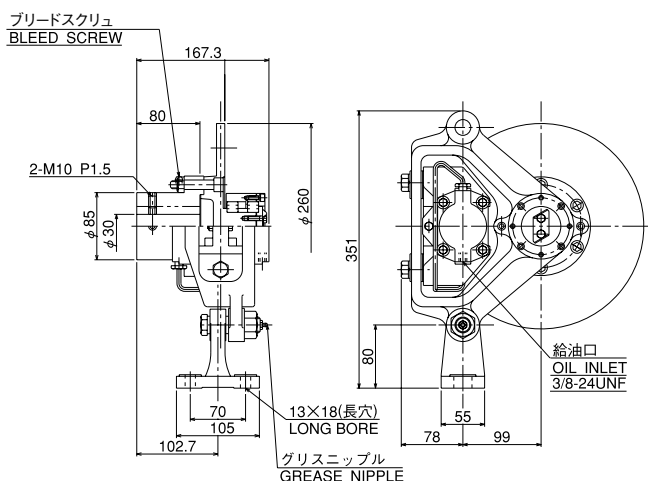
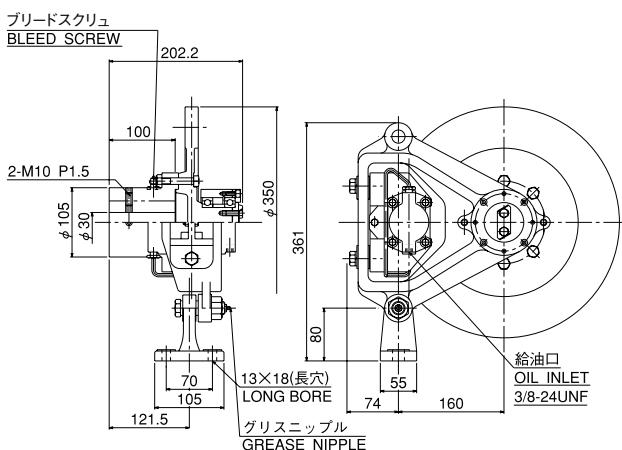




Graph showing Braking Torque (kgm) versus Used Pressure (kgf/cm²). The y-axis is labeled $\text{ブレーキトル} (\times 10^3 \text{kgm})$ and the x-axis is labeled $\text{使用圧力 } \text{MPa} (\times 10 \text{kgf/cm}^2)$. Two lines are plotted, representing different pressure ratios:

- Line 1 (labeled 2/3): Braking Torque increases from approximately 0.5 at 0.5 MPa to 7.0 at 5.0 MPa.
- Line 2 (labeled 1/3): Braking Torque increases from approximately 0.5 at 0.5 MPa to 4.0 at 7.0 MPa.

- | 型 式 | ・ MODEL TYPE | DB PAC-20 | |
|-------------------------------|---|---------------------------|---------------------------|
| シリンダーサイズ | ・ SIZE OF CYLINDER | 1 3/8 | 2 1/8 |
| シリンダー面積 (cm ²) | ・ AREA OF CYLINDER (cm ²) | 9.57 | 22.88 |
| 使用ディスク外径 (mm) | ・ USABLE DISC DIA (mm) | φ 260 | |
| 使用ディスク厚 (mm) | ・ DISC THICKNESS (mm) | 10.4 | |
| パッド 型 式 | ・ PAD MODEL TYPE | DB-0400 | |
| パッド 摩 耗 代 (mm) | ・ WEAR ALLOWANCE OF PAD (mm) | 10 | |
| 常用最大油圧 (MPa) | ・ MAX.WORKING OIL PRESSURE (MPa) | 7 (70kg/cm ²) | 5 (50kg/cm ²) |
| 必 要 油 量 (×10 ⁻³ L) | ・ REQUIRED OIL VOLUME (×10 ⁻³ L) | 1 | 2.5 |
| 質 量 (kg) | ・ MASS (kg) | 22 | |



Graph showing Braking Torque (Y-axis, $\text{kgf/cm}^2 \times 10^3$) versus Used Pressure (X-axis, kgf/cm^2). The graph displays two linear relationships for different pressure ratios:

- Line 1 (Ratio 1/3): Braking Torque increases linearly from 0 to 6 $\text{kgf/cm}^2 \times 10^3$ as Used Pressure increases from 0 to 7 kgf/cm^2 .
- Line 2 (Ratio 2/3): Braking Torque increases linearly from 0 to 10 $\text{kgf/cm}^2 \times 10^3$ as Used Pressure increases from 0 to 5 kgf/cm^2 .

- | | | | |
|----------------------------|---|----------------------------|----------------------------|
| 型 式 | ・ MODEL TYPE | DB PAC-30 | |
| シリンダーサイズ | ・ SIZE OF CYLINDER | 1 3/8 | 2 1/8 |
| シリンダー面積 (cm ²) | ・ AREA OF CYLINDER (cm ²) | 9.57 | 22.88 |
| 使用ディスク外径 (mm) | ・ USABLE DISC DIA (mm) | φ350 | |
| 使用ディスク厚 (mm) | ・ DISC THICKNESS (mm) | 20 | |
| パッド型式 | ・ PAD MODEL TYPE | DB-0400 | |
| パッド摩耗代 (mm) | ・ WEAR ALLOWANCE OF PAD (mm) | 10 | |
| 常用最大油圧 (MPa) | ・ MAX.WORKING OIL PRESSURE (MPa) | 7 (70kgf/cm ²) | 5 (50kgf/cm ²) |
| 必要油量 (×10 ⁻³ L) | ・ REQUIRED OIL VOLUME (×10 ⁻³ L) | 1 | 2.5 |
| 質量 (kg) | ・ MASS (kg) | 40 | |

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