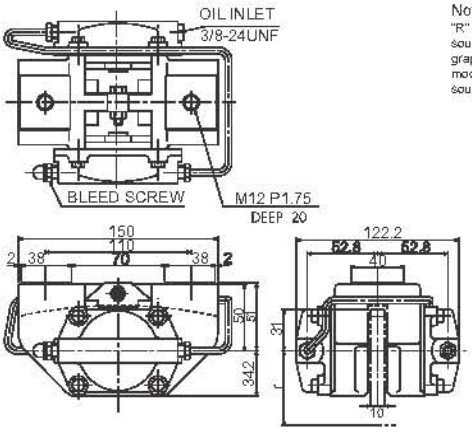
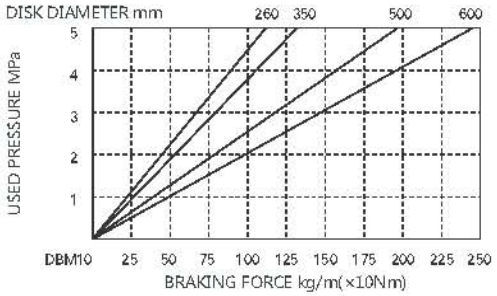
DBM-10





Note:
"R" model, namely does moves the source to enter by right. The graphical representation is R. "L" model, namely does moves the source to enter by the left side.

● CHARACTERISTIC CURVE



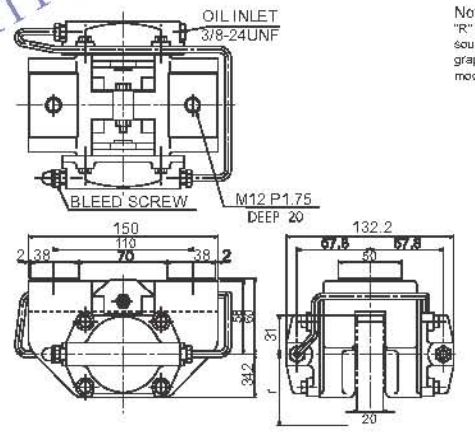
● SPECIFICATION

Type	DBM10
Cylinder model	2 1/8
Cylinder areadf	22.88cm²
Oil quantity	2.5c.c
Disc thickness	10mm
Usable disc dia	200mm↑
MAX.working air pressue	**5Mpa**
Pads clearance	7mm
Weight (approximately)	4.5kg

Note: Oil to be used:Use Brake Oil(Vegitable Oil). Also Brake for Mineral Oil are Available.

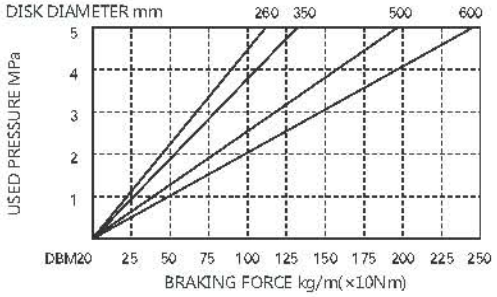
DBM-20





Note:
"R" model, namely does moves the source to enter by right. The graphical representation is R. "L" model, namely does moves the

● CHARACTERISTIC CURVE



● SPECIFICATION

Type	DBM20
Cylinder model	2 1/8
Cylinder areadf	22.88cm²
Oil quantity	2.5c.c
Disc thickness	20mm
Usable disc dia	200mm↑
MAX.working air pressue	**5Mpa**
Pads clearance	7mm
Weight (approximately)	5.5kg

Note: Oil to be used:Use Brake Oil(Vegitable Oil). Also Brake for Mineral Oil are Available.

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