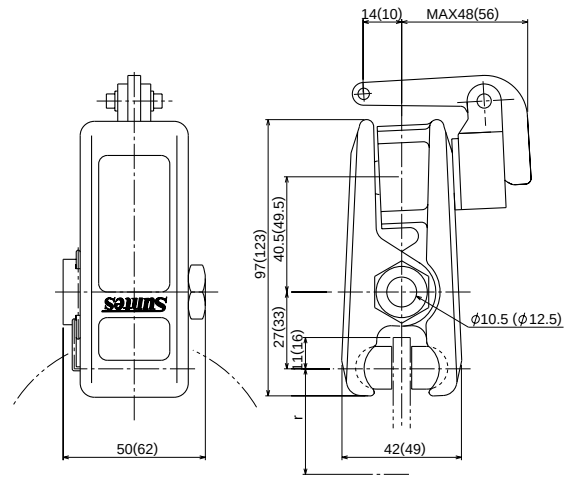


Lever Operated DB-3004H - 3005H

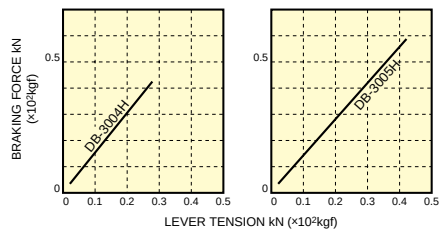


DB-3004H



() is for 3005H.

● CHARACTERISTIC CURVE

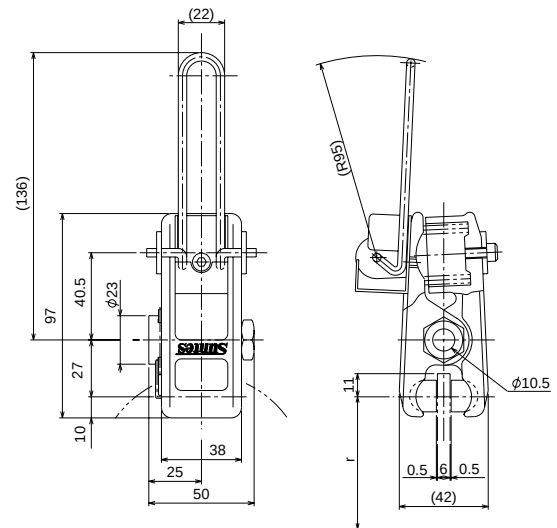
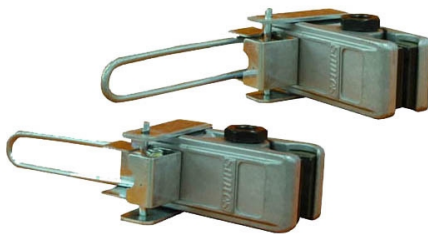


• COEFFICIENT OF DYNAMIC FRICTION 0.3

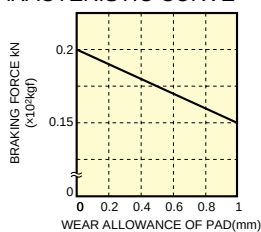
● SPECIFICATION

	3004H	3005H
• MODEL TYPE		
• USABLE DISC DIA (mm)	$\phi 100 \sim \infty$	
• DISC THICKNESS (mm)	6	
• EFFECTIVE RADIUS OF BRAKING (m)	$r = \frac{1}{1000} \left(\frac{\text{DISC DIA}}{2} - 11 \right)$	$r = \frac{1}{1000} \left(\frac{\text{DISC DIA}}{2} - 16 \right)$
• PAD MODEL TYPE	DB-0428-K※※※	DB-0429-K※※※
• WEAR ALLOWANCE OF PAD (mm)	2	2
• WEIGHT (g)	440	800
• TORQUE CALCULATION (BRAKING FORCE=kN)	$T \text{ (kN-m)} = kN \times r$	

Spring Applied Lever Released DB-3004H-101



● CHARACTERISTIC CURVE



• COEFFICIENT OF DYNAMIC FRICTION 0.3

● SPECIFICATION

• MODEL TYPE	DB-3004H-101
• USABLE DISC DIA (mm)	$\phi 100 \sim \infty$
• DISC THICKNESS (mm)	6
• EFFECTIVE RADIUS OF BRAKING (m)	$r = \frac{1}{1000} \left(\frac{\text{DISC DIA}}{2} - 11 \right)$
• PAD MODEL TYPE	DB-0428-K※※※
• WEAR ALLOWANCE OF PAD (mm)	2
• WEIGHT (g)	400
• TORQUE CALCULATION (BRAKING FORCE=kN)	$T \text{ (kN-m)} = kN \times r$