

制动
系统



* 产品技术参数根据实际应用略有差异

浮动卡钳

特性

- NVA性能优秀，噪音达A级标准
- 强大的拓扑优化能力，轻量化设计
- 钳体刚性高，卡钳需液量小，同级最优
- 单双缸齐全，缸径尺寸为直径36至60毫米
- 专利设计摩擦片回位卡簧，拖滞力矩小于1.5牛.米

参数

活塞缸径 [mm]	φ36至φ60
拖滞力矩 [Nm]	<1.5
钳体刚度	<0.15mm@7MPa
活塞启动压力 [Mpa]	<0.15
钳体滑动阻力 [N]	<95



Brake System



Float Caliper

Features

- Patented pad return spring, drag torque lower than 1.5 Nm
- Excellent brake performance, noise to meet the A standard
- Smaller brake fluid amount with higher rigidity caliper housing
- Powerful topology optimization capabilities, lightweight design
- Optional single / double cylinders. Diameter sizes from 36mm to 60mm

Parameters	
Piston Diameter [mm]	φ36 - φ60
Drag Torque [Nm]	<1.5
Caliper Stiffness	<0.15mm@7MPa
Piston Starting Pressure [Mpa]	<0.15
Caliper Sliding Resistance [N]	<95

