



# M100 INTEGRATED SAHR

## FEATURES

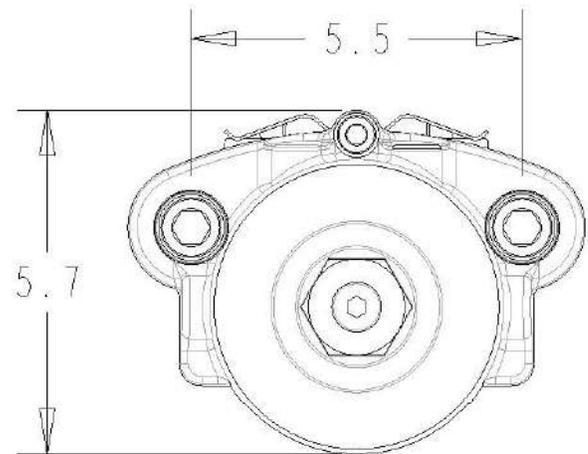
- Capable of 10,000 lbs. minimum of park clamp force and 12,500 lbs. maximum
- Actuation mechanism is sealed from the environment
- Durable iron housing
- Self adjusting mechanism
  - Maintains consistent clamp force
  - Eliminates required pad adjustment by end user
  - Minimizes warranty due to end user interface
- Compact size ideal for drive line mounting
- Low hold-off pressures (Hyd Oil)
- Common tool manual release access



## SPECIFICATIONS

Series	Heavy Duty Park caliper
Rotor Diameter	10-30 in
Rotor Thickness	0.375-1.25 in
Lining Type	Sintered
Total Lining Area Per Pad	6.75 in <sup>2</sup>
Weight	~32 lbs.
Min Hold-off Pressure	1,450 psi
Max Operating Pressure	3,000 psi
Fill Volume	3.2 in <sup>3</sup>
Max Hold-off Volume	4.85 in <sup>3</sup>

## REFERENCE DIMENSIONS



## TORQUE INFORMATION

