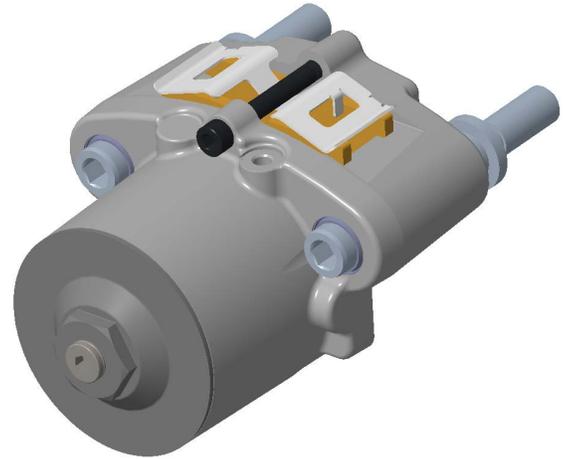




M100 INTEGRATED SAHR

FEATURES

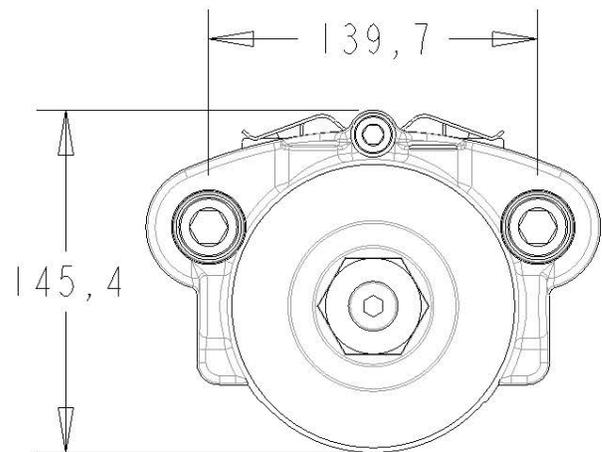
- Capable of 44,482 N minimum of park clamp force and 55,602 N maximum
- Actuation mechanism is sealed from the environment
- Durable iron housing
- Self adjusting mechanism
 - Maintains consistent clamp force
 - Eliminates required pad adjustment by end user
 - Minimizes warranty due to end user interface
- Compact size ideal for drive line mounting
- Low hold-off pressures (Hyd Oil)
- Damped mount with positive pad retention & retraction
- Common tool manual release access



SPECIFICATIONS

Series	Heavy Duty Park caliper
Rotor Diameter	254 to 1016mm
Rotor Thickness	9.5 to 31.75mm
Lining Type	Sintered
Total Lining Area Per Pad	43.5 cm ²
Weight	14.5 kg
Min Hold-off Pressure	100 Bar
Max Operating Pressure	207 Bar
Max Hold-off Volume	80 ml
Initial Fill Volume	52 ml

REFERENCE DIMENSIONS



TORQUE INFORMATION

