

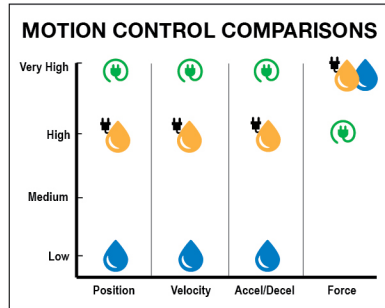
COMPARING INTELLIGENCE AND OPERATIONS

Electric vs. Servohydraulic vs. Hydraulic Actuators

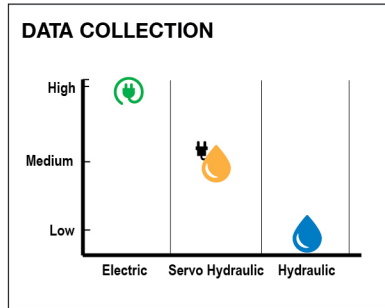
ELECTRIC SERVO HYDRAULIC HYDRAULIC

Intelligence

Control of speed, position and force can be critical in high-precision applications.

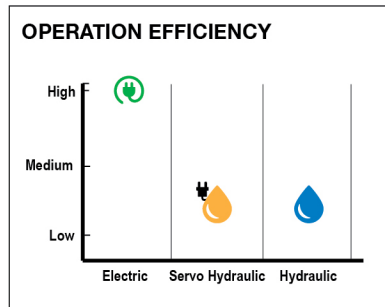


Electric actuators meet management requirements for data collection and reporting.

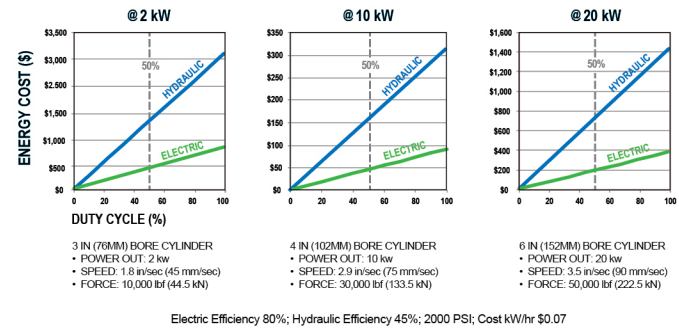


Operations

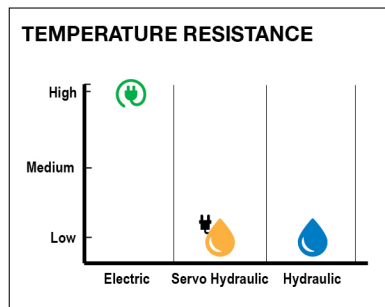
Compared to servo-hydraulic and conventional hydraulic systems, electric actuator systems operate far more efficiently.



POWER COSTS



Electric actuator systems are better at managing heat and are not susceptible to fluid thickening in cold temperatures.



Electric systems present minimal environmental risk because they don't leak fluid like hydraulic actuators can.

