

## MANUAL OVERRIDE

When electric power is unavailable, movement of REXA actuators or drives can be provided by a manual operator. Two types are available: DECLUTCHABLE HANDWHEEL/DRILL DRIVE and GEARED HAND CRANK. Both methods make use of the actuator's hydraulic circuit. They will only function if this system is in working order.

### Declutchable Handwheel/Drill Drive

The handwheel is mounted at the back of the motor. To operate, push the handwheel in and turn.

Power Module	Linear (to move one inch/ 1 000 lb of rated thrust)	REVOLUTIONS	
		Rotary (90° of rotation/1 000 lb-in of rated torque)	Recommended Drill Drive
B, ¼D	~75	~150	.1 hp @ 500 rpm
C, ½D	~25	~50	.25 hp @ 500 rpm
D	~13	~25	.25 hp @ 500 rpm

### Geared Hand Crank

The geared hand crank consists of a separate power module with a 5:1 gear reducer and crank arm. To operate, simply turn the crank.

Linear (to move one inch/ 1 000 lb of rated thrust)	Rotary (90° of rotation/1 000 lb-in of rated torque)
5	10