

# CURTAIN CONTROLLER



GEAR UP FOR  
**POWERFUL  
 PERFORMANCE**

Protect the health of your investment with proper ventilation control. Cumberland's Curtain Controller delivers powerful performance and reliable operation to withstand rigorous environments.



**Curtain Controller Dimensions**

LENGTH	"A" TRAVEL	"B" WIDTH	"C" LENGTH	"D" WIDTH LESS FLANGE	WEIGHT
24" (61 cm)	22" (55.9 cm)	10.2" (25.9 cm)	52" (132.1 cm)	9.5" (24.1 cm)	110 lbs. (49.9 kg.)
36" (91.4 cm)	34" (86.4 cm)	10.2" (25.9 cm)	64" (162.6 cm)	9.5" (24.1 cm)	130 lbs. (58.9 kg.)
48" (121.9 cm)	46" (116.8 cm)	10.2" (25.9 cm)	76" (193 cm)	9.5" (24.1 cm)	150 lbs. (68.0 kg.)
60" (152.4 cm)	58" (147.3 cm)	10.2" (25.9 cm)	88" (223.5 cm)	9.5" (24.1 cm)	160 lbs. (72.6 kg.)

*Specifications are subject to change without notice.*

**SCREW DRIVEN**

A threaded block and drive screw are directly coupled to a direct drive gear motor and feature a heavy duty 15, 30 or 60 RPM motor. Multi-directional, frame mounted, header pulleys are standard.

**HEAVY-DUTY DRIVE BLOCK**

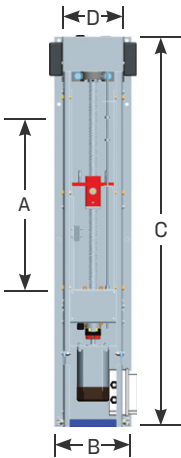
A removable nylon insert in the drive block assembly decreases friction and provides wear characteristics superior to conventional brass drive blocks. UHMW polyethylene guide wheels insure smooth travel, proper alignment and stability.

**LATCH-OUT SWITCH**

Optional latch-out switch kits are available. Simple to install and adjust, with a maximum load rating of 10 amps/240 volts.

**AUTO-AIR ACTUATOR**

The Auto-Air Actuator gives precise control of automated air inlets. Controllers and Auto-Air Actuator work together to adjust to the correct air inlet position for all stages of ventilation providing optimum environmental control.



For more information, contact your Cumberland representative or visit [cumberlandpoultry.com](http://cumberlandpoultry.com)

