



# OVERHEAD DRIVES

**BUILT FOR ROUTINE MIXING. DESIGNED TO LAST.**

Engineered for high-viscosity and large-volume mixing, Bellco's Digital Overhead Drive ensures controlled, consistent, and aseptic performance.

One size fits most.  
**CUSTOM** fits the rest.

**SPEED RANGE**  
5 – 150 rpm

**REVERSE DIRECTION SWITCH**

**AVAILABLE VOLTAGE**  
115V  
230V



**TORQUE**

Standard 19 In-Lb Torque

**MODELS**

Digital Control  
Process Control  
High Torque  
Digital Control  
High Torque  
Process Control

**DISPLAY**

Digital Display  
Analog  
Direct Drive

**EASY MOUNTING BRACKET WITH 'PEG & GROMMET' DESIGN**

**MADE IN**   
**USA**

\*Most Bellco products can be configured to suit your unique needs.

## DIGITAL OVERHEAD DRIVE

Engineered for reliable, direct-drive mixing in viscous or large-volume applications. A quiet, brushless DC motor ensures maintenance-free operation, while CE compliance and a 24VDC power supply support aseptic performance in demanding lab environments.



### Specifications:

- Speed Range: 5 – 150 rpm +/- 2%
- Brushless Motor For Low Maintenance
- Reverse Direction Switch
- Easy Mounting Bracket With 'Peg & Grommet' Design
- Dimensions: 4.5" X 5.5" X 8" (11 X 14 X 20 cm) Includes Handle

### CONTACT US:

**Phone:** 1-800-257-7043

**Email:** [cservice@bellcoglass.com](mailto:cservice@bellcoglass.com)

**Web:** [www.bellcoglass.com](http://www.bellcoglass.com)

## PROCESS CONTROLLED OVERHEAD DRIVE

Engineered for reliable, high-volume mixing, the Bellco Overhead Drive eliminates magnetic decoupling issues in viscous or large-volume applications. Featuring a quiet, brushless DC motor and maintenance-free design, it delivers powerful, aseptic agitation with CE-compliant performance.



### Specifications:

- Speed Range: 5 – 150 rpm +/- 1%
- Brushless Motor For Low Maintenance
- Reverse Direction Switch
- Easy Mounting Bracket With 'Peg & Grommet' Design
- Dimensions: 4.5" X 5.5" X 8" (20 X 12 X 17 cm) Includes Handle
- Standard Models: 19 In-Lb Torque, 30w



# HIGH-TORQUE OVERHEAD DRIVES

## HIGH TORQUE. LOW MAINTENANCE.

Engineered for high-viscosity and large-volume mixing, Bellco's Digital Overhead Drive ensures controlled, consistent, and aseptic performance.

One size fits most.  
**CUSTOM** fits the rest.

### DISPLAY

Digital Display  
Analog  
Direct Drive

### TORQUE

Hi Torque 31 In-Lb Torque

### REVERSE DIRECTION SWITCH

### MODELS

High Torque  
Digital Control  
High Torque  
Process Control

### AVAILABLE VOLTAGE

115V  
230V

EASY MOUNTING BRACKET  
WITH 'PEG & GROMMET' DESIGN

### SPEED RANGE

5 – 150 rpm



**MADE IN**   
**USA** 

\*Most Bellco products can be configured to suit your unique needs.



# HIGH-TORQUE OVERHEAD DRIVES

## HIGH-TORQUE DIGITAL OVERHEAD DRIVE

Engineered for cell culture and aseptic mixing, the Bellco High Torque Digital Overhead Drive delivers powerful, direct-drive agitation, perfect for medium to high-viscosity liquids. With a quiet, brushless DC motor and CE-compliant 24VDC power, it offers reliable, maintenance-free performance for demanding lab environments.



### Specifications:

- Speed Range: 5 – 150 Rpm +/- 2%
- Brushless Motor For Low Maintenance
- Reverse Direction Switch
- Dimensions: 9.5" X 6" X 7.5"  
(24 X 15 X 19cm) Includes Handle
- Hi-Torque Models: 31 In-Lb Torque, 50w

### CONTACT US:

**Phone:** 1-800-257-7043

**Email:** [cservice@bellcoglass.com](mailto:cservice@bellcoglass.com)

**Web:** [www.bellcoglass.com](http://www.bellcoglass.com)

## HIGH-TORQUE PROCESS CONTROLLED OVERHEAD DRIVE

Designed for cell culture and aseptic mixing, the Bellco High Torque Overhead Drive delivers powerful, direct-drive agitation without magnetic decoupling, ideal for high-viscosity or large-volume applications. Featuring a quiet, brushless DC motor and CE-compliant 24V power, it's a reliable, maintenance-free solution for demanding



### Specifications:

- Speed Range: 5 – 150 Rpm +/- 1%
- Brushless Motor For Low Maintenance
- Reverse Direction Switch
- Dimensions: 9.5" X 6.0" X 7.5"  
(24 X 15 X 19cm) Includes Handle
- Hi-Torque Models: 31 In-Lb Torque, 50w

