

FLEXIBLE CONTROL FOR ANY PLC

- Ethernet: EtherNet/IP, Modbus TCP
- Pneumatic Logic with discrete I/O



INTEGRATED SERVO MOTOR/ DRIVE/ CONTROLLER

- IP65 ingress protection
- M12 connectors
- Dual Ethernet ports

MOTOR ORIENTATION

Direct drive option couples the driving shaft and is typically a one-piece housing construction for optimum alignment and support of the motor

STEEL THRUST ROD

Case hardened steel thrust rod for high rigidity and corrosion resistance

LIGHTWEIGHT ALUMINUM DESIGN

- Black anodized extrusion design is optimized for rigidity and strength
- External switch channels on all sides allow easy placement of position indicating switches

OVERSIZED PULLEY BEARINGS

Drive shaft assembly incorporates sealed ball bearings for complete support of the increased belt tension at high speeds

**SPEEDS UP TO 5 M/S
(200 IN/SEC)**

Patent Pending