

DHS

DUAL HEAD SPOOLER



DUAL-SPINDLE SPOOLING MACHINE WITH AUTOMATIC CUT & TRANSFER

SAFE

The DHS can be safely operated by both novice and experienced operators, and is equipped with unique safety doors that automatically isolate the rotating spooler shaft from the operator. The machine also features an ISO-standard safety design, a physical safety cage, interlocks, a safety PLC, and the latest safety devices.

EASY

The high-definition touchscreen HMI allows the operator to set up the machine via a recipe-based product selection screen. Visual feedback shows switch and valve positions for easy troubleshooting. The machine can also be networked for analysis and to integrate with other components.

FAST

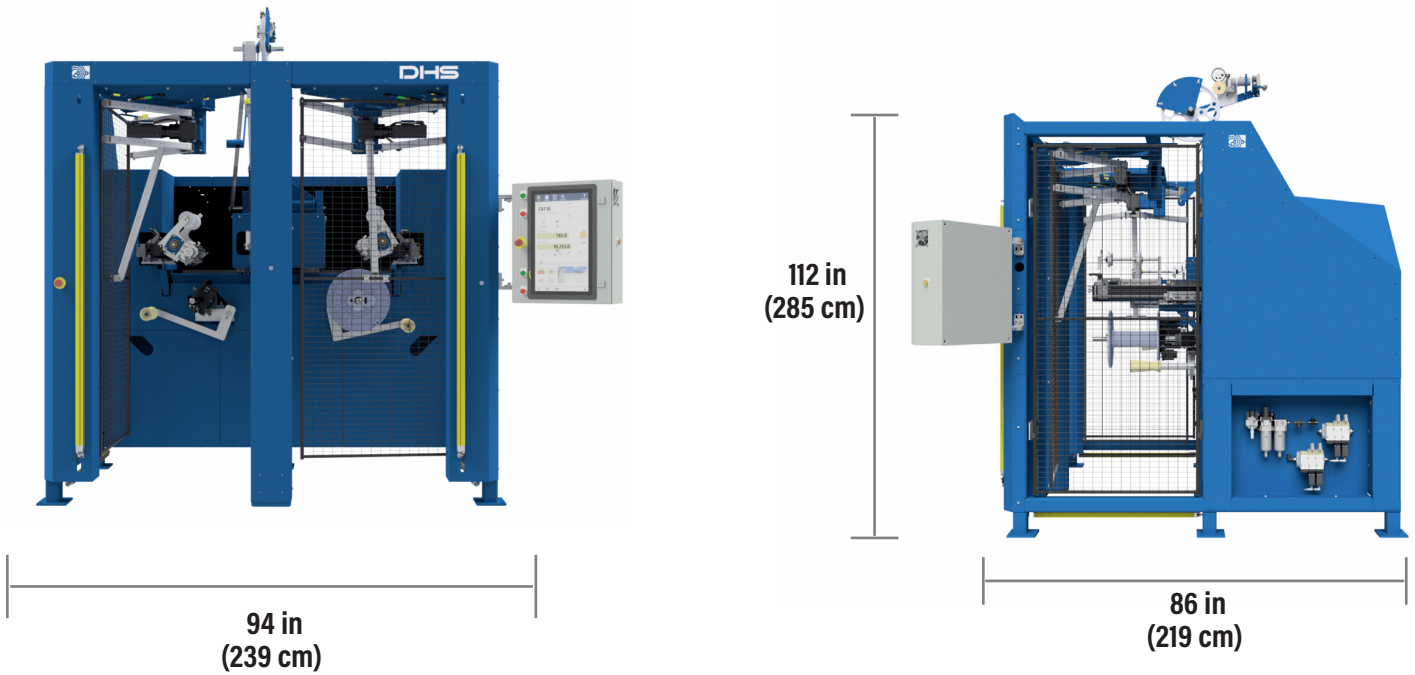
Automatic cut and transfer between spindles allows the machine to operate at high speeds at the end of a jacketing line or rewinding. Equipped with a buffer, standard or custom spooler shaft kit, and adjustable wire guide, the DHS is designed to handle high-performance cabling products such as Cat-6A and fiber optic cables, as well as building wire.

KEY FEATURES

- ✓ Automatic cut and transfer between spindles
- ✓ Handles high-performance cabling products
- ✓ Automated safety doors and integrated safety PLC



DHS



REEL SPECIFICATIONS

The DHS from REELEX accommodates the most common reel sizes and designs in the market today based on information from our global partner, AXJO Plastics. The DHS uses spools compatible with the most common designs used by other spooler brands in the market.

1,500 FT PER MINUTE
LINE SPEED

~90 (1,000/FT)
SPOOLS PER HOUR

~10 SECOND
TRANSFER TIME

8-10 WEEKS
DELIVERY FROM ORDER

CALL FOR PRICING
RENTAL & LEASING OPTIONS
AVAILABLE

MACHINE OUTPUT COMPARISON

