

Eubanks

MODEL 6650 AUTOMATIC WIRE STACKER FOR AIR-POWERED STRIPPERS



The Model 6650 Wire Stacker is designed to work with Eubanks air-powered automatic wire strippers. It will stack wires from 12 in to 96 in long and operates equally well with both small and large, wire. Feed rolls pick up the wire as it leaves the wire stripper and feeds it into a closed channel.

After the wire has been cut and stripped, the stacker automatically detects the trailing end of the wire and opens the closed channel to drop the wire into an 8-foot trough. An electric motor drives the feed rolls and compressed air opens and closes the channel. The stacker's high-speed drive mechanism will keep up with a wire stripper operating at maximum feed speed. The feed roll delay in the wire stripper must be increased in order to achieve adequate spacing between successive pieces of wire as they enter the stacker.

The stacker is mounted on adjustable-length legs with wheels for easy positioning. It is connected to the wire stripper only by a quick-disconnect air hose. This makes it easy and fast to move the stacker in and out of the production line. The collecting trough is open for easy access to the stacked wires. A built-in clamp and tape measure is provided for quick wire-length verification.

SPECIFICATIONS	
WIRE SIZE	.020 in to .438 in O.D. (0.5mm to 11.1mm)
WIRE LENGTHS	12 in to 96 in (300mm to 2,440mm)
POWER	115 VAC, 4.8 A or 230 VAC, 3 A
HEIGHT	45.5 in to 55.2 in (1,156mm to 1,403mm)
LENGTH	96.25 in (2,445mm)
WIDTH	18.6 in (472mm)
CERTIFICATION	CE
AIR PRESSURE	100 psi (700 kPa)
AIR CONSUMPTION	0.015 CFM (0.0004 m ³ /min)
WEIGHT	Net: 152 lbs (69kg). Shipping: 350 lbs (159kg)