

# Eubanks

## MODEL 16110-03 and 16110-05 MOTORIZED COILING PANS



Managing long wires as they come out of the wire stripper is extremely hard and nearly impossible. Normally, a great amount of time is spent trying to detangle and hand coil a wire for storage or the next wire process. Eubanks Coiling Pans provide a fast and convenient way to coil and collect wire as it comes out of the wire stripper. The top lip of the pan keeps the wire in place while still allowing easy access for the removal of the coiled wire. Our standard coiling pan is manufactured from spun aluminum and is 12 in (308mm) in diameter and 3 in (77mm) deep. Other sizes are available on special order.

### MODEL 16110 PANS

The Model 16110 Motorized Coiling Pans are designed exclusively for our High-Speed Pneumatic Strippers. These include models 2700, 2745-05, 2745-06, 2900-05, 2940-05, 4000-05 and 4040-05. The 16110 starts and stops when it receives the signals from the stripper. The maximum speed of the coiling pan is set manually by a control knob located in the front of its control box.

When connected to a Eubanks Air-Stripper, it enables you to control the length of pause time for the wire removal. The length of pause time is programmable from a few milliseconds and up to 16 seconds. Here, the coiling pan will pause for wire removal and automatically then start coiling the next wire. An infinite pause time is also available as a program option. Here, you press the continue button on the stripper when ready.

### COILING

Maximum wire coil lengths are completely wire dependent. Wire lengths will vary on wire outer diameter size and wire rigidity.

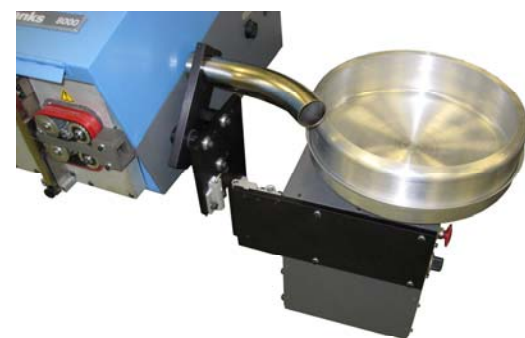
### MODEL 16110-03

The -03 Pan has a 12 in diameter and is 3 in deep. This size pan can typically coil wire lengths between 6 to 50 feet long (1.8m up to 15m) wires with a maximum wire O.D. of .250 in (6.3mm).

### MODEL 16110-05

The -05 Pan has a 14 in diameter and is 4.125 in deep. This size pan can typically coil wire lengths between 6 to 100 feet long (1.8m up to 30m) wires with a maximum wire O.D. of .250 in (6.3mm).

SPECIFICATIONS		REQUIRED INTERFACE KITS
PAN DIAMETER	16110-03 12 in (304mm)	<ul style="list-style-type: none"> <li>Kit No. 15442-09 for 16110-03, 12 in Pan</li> <li>Kit No. 15442-11 for 16110-05, 14 in P</li> </ul> <p>To be Interfaced with models 2700-05, 2745-05, 2745-06, 2900-05, 2940-05, 4000-05, and 4040-05</p> <ul style="list-style-type: none"> <li>16657-01 Optional Hinged Swingout Mounting Bracket</li> </ul>
	16110-05 14 in (355mm)	
PAN DEPT	16110-03 3 in (76mm)	
	16110-05 4.125 in (104mm)	
MAXIMUM COIL LENGTH	Coil lengths are based on a wire with a .250" (6.3mm) outer diameter	
	16110-03 6 up to 50 feet (1.8m up to 15m)	
POWER REQUIREMENTS	16110-05 6 up to 100 feet (1.8m up to 30m)	
	115 VAC, 50/60Hz, 5 Amps 230 VAC, 50/60 Hz, 3 Amps	
DIMENSIONS	16110-03 16in H x 18in D x 13in W (406mm) x (457mm) x (330mm)	
	16110-05 18 in H x 20 in D x 15 in W (457mm) x (508mm) x (387mm)	
WEIGHT	16110-03 Net: 26 lbs. (12 kg) Shipping: 37 lbs. (17 kg)	
	16110-05 Net: 30 lbs. (13.6 kg) Shipping: 41 lbs. (18.6 kg)	



**NOT COMPATIBLE WITH OLDER EUBANKS MODELS**