Eubanks

MODEL 6815-07 FLAT CABLE PREFEED



The 6815-07 Flat Cable Prefeed is designed exclusively for the Eubanks Model 4600 Cutter. It will handle Ribbon cable, Shrink Tubing, Nylon braids, Copper braids, Thin Flat Copper, or any other soft flat material that is rolled in a spool. The 6815-07 can support on its built-in arm a spool or reel weighing up to 60 Lbs (54kg).

The 6815-07 is designed as a stand-alone prefeed and can be used with any make of wire processing machine. When used with Eubanks 4600-03 Cutter, both the prefeed and the wire processor form an integrated system. This provides great safety as both prefeed and 4600 will shut down in the event of a wire jam or entanglement at the prefeed end due to poorly wound spools or

PRACTICAL

Once the proper exit pulley height is set, there are no tools required to operate the 6880-03. Using the manual toggle switch to load and unload wire will help to safely speed up spool changes. Using the variable speed control knob, you can achieve maximum synchronization with the wire processor.

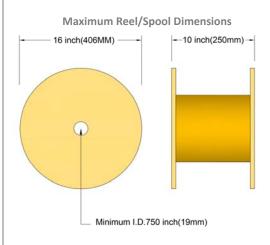
A 6880-05 will help increase accuracy in wire lengths and will help relieve any stresses to the materials.

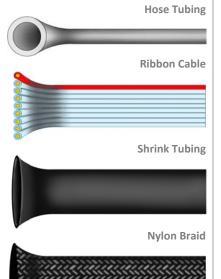
SPECIFICATIONS		#11473 Standard	
WIRE SIZE	Flat Ribbon Cables or Plastics: 3 in (76.2mm) Maximum Width Round Hose Tubing: .375 in (9.5mm) Maximum Diameter	Neoprene Feed Roller	(8)
REELS SIZE	Maximum Reel Outer Diameter 16 in (406mm) Maximum Reel Width 10 in (250mm) Minimum Reel Internal Diameter .750 in (19mm)		
LOAD		#7342 Feed Roller with Carbide Sprayed Surface	
STANDARD	One 11 in.(279.4mm) Spindle, One Spindle Collets, One Spindle Mounting Brackets, Two 11473 Feed Rollers, and		
TOOLING			
DIMENSIONS	24 in W x 18 in D x 40 in H. (610mm W x 457mm D x 1016mm H).		
WEIGHT	Net: 80 lbs (36kg). Shipping: 110 lbs (50 Kg)		
For best synchronization, adjust variable speed control knob until the lower spool moves up and stops below half way the travel length and holds in position until cycle is complete.			
		#1808 Spindle 11 in. (279.4mm) Long #16555 Spindle 16 in. (406.4mm) Long	

CAPACITY 60 LBS (27 kg) MAXIMUM LOAD

Flat Ribbon Cable or Flat Plastics 3 in (76.2mm) Maximum Width **Round Hose Tubing**

.375 in (9.5mm) Maximum Outer Diameter









SPARE PARTS

