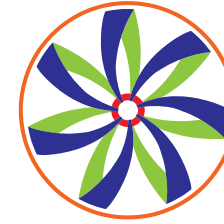
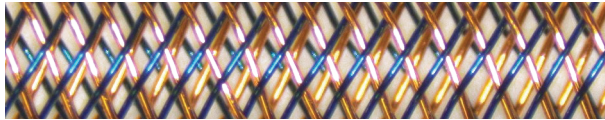


BRAID PATTERNS :

4 notched Horn Gears Rotate @ 300 RPM, up to 600 picks/min.

Herringbone | Diamond | Half Load




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KEY FEATURES :

Up to 10 segments can be programmed in one recipe, allowing for different PPI for each segment.

-  Quiet Operation
-  Cost-Effective
-  High Output
-  Light Tower Indicator
-  Green = OK to run
-  Red = Fault Condition
-  Built in Bobbin Winder
-  Non-Contact Auto Stop For :
-  Empty Bobbin
-  Wire Breaks
-  Door Interlocks

WATCH ME BRAID!



HORIZONTAL & VERTICAL MANUFACTURED SIZES :

16 24 32 48 64 72 96 144 288



CONTACT US:

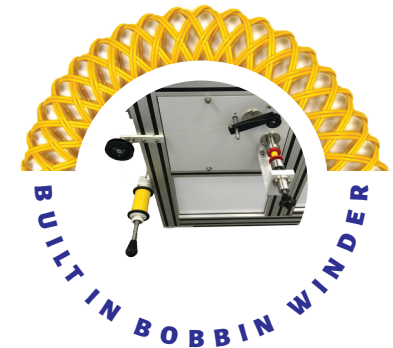


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BUILT IN BOBBIN WINDER

MMBT FINE WIRE MEDICAL BRAIDER

Catheters, Stents, Digital Cables & beyond



BRAID MATERIAL:

WIRES : Stainless Steel, Copper, Niti, Titanium, Platinum, Cobolt-Chromium

FIBERS : Nylon, Polyester, Dyneema, Kevlar, Vectran, Spectra, PET,PEN, PP,PEEK,LCP

BOBBINS : Virgin nylon, 26cm³ vol, size: 40.5 x 26.5 mm

CARRIERS : Vertical spring-loaded virgin nylon w/ carbide eyelets

SPECIFICATIONS:

CATERPILLAR TRACTOR PULLER : Suitable for *products 0.5mm and up.*

REEL TO REEL : A PAYOFF & WIND-UP SPOOL, located on braider ends

HORIZONTAL : *Mandrel / Rod*

CUSTOMIZABLE ACCESSORIES :

Triaxial Option runs up to half the number of carriers, *Different Camera Options* identify braid angles pic on the fly, *Die Guides*

BUILT TO LAST:

DRIVE SYSTEM : (2) 0.45KW 3 phase, 220V *Servo motor.* Main switch, stop-start-jog control station included. AC frequency inverter : speed control & variable increase of speed.

FRAME : heavy duty aluminum.

TRACK PLATE : alloy steel machined & hardened for long life.

HORN GEARS : Ball bearing Alloy Steel.



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