

WINDING AND SLEEVING MACHINE

PME-8101TUWT

Automatic machine for waterproof IP-rated transformer sleeving

1 or 2 spindles

A PLC-controlled machine for waterproof IP-rated transformer sleeving (tube) manufacturing, with one or two spindles for 0.1–0.7 mm or stranded wire, a precision tensioner and a heavy cast-iron body.

1 or 2

SPINDLES

0.1–0.7 mm

WIRE DIAMETER

10,000 rpm

SPINDLE SPEED

550 kg

MACHINE WEIGHT



KEY FEATURES

Japanese core components

Core components are imported from Japan for reliability, durability and long machine life.

Quick-change fixture

A quick, easy coupling fixture cuts the time to change models.

Cast-iron body

The heavy cast-iron main body keeps the machine stable.

Password protection

Machine settings are protected by a password.

Computer or touch-panel programming

Programs are set through a computer or the touch panel.

Precision tensioner

Anti-tension control gives a neat, even spread.

Simple to run and maintain

A simple structure makes operation and maintenance easy.

Built for IP-rated sleeving

Made for waterproof IP-rated transformer sleeving (tube) manufacturing.

SPECIFICATIONS

MODEL PME-8101TUWT	
No. of spindles	1 or 2
Wire diameter	0.1–0.7 mm or stranded wire
Spindle speed	10,000 rpm
Control system	Programmable logic controller (PLC)
Electric source	AC 220 V, 50/60 Hz
Dimensions	L1,350 × W1,250 × H1,400 mm
Weight	550 kg

Specifications and design are subject to change without notice.

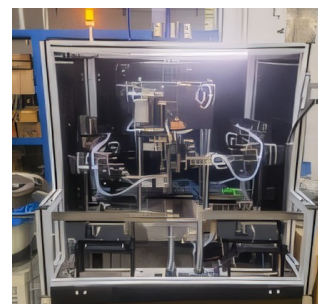
SLEEVED PARTS AND PRODUCTION



Sleeved leads



Machines in production



Machine working area

TYPICAL PRODUCTS

