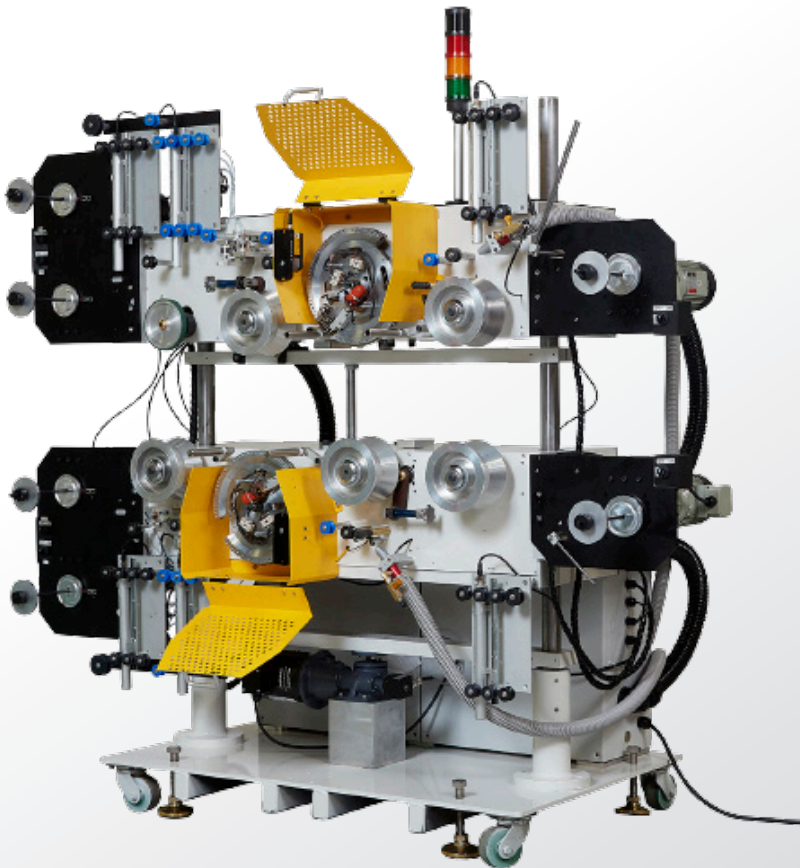


HOT FOIL PRINTER FOR WIRE & CABLE



The Taymer HF 3000 Hot Foil Printer is designed to simultaneously print on the top and the bottom of the cable. This is ideal for clear identification of cables where the legend on one side may not always be visible after installation.

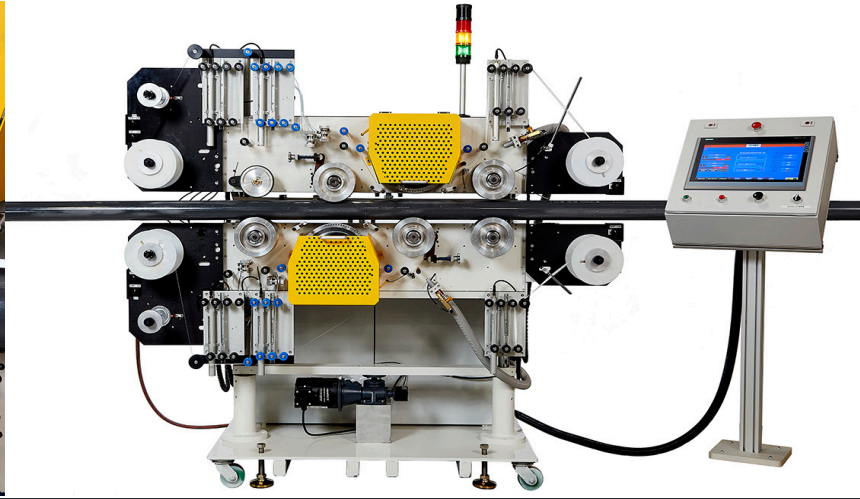
Footage only, metric only and footage and metric models are available. The Taymer 6-digit sequential counter is standard on the HF3000 printer. Its industry leading design minimizes maintenance requirements. The tape management system is capable of producing clear, durable legends at speeds up to 450 ft/min in footage mode and 150 m/min in metric mode.

The ease of operation and setup reduces scrap, production delays and the risk of damage to delicate communication and fiber optic cables. The HF 3000's robust construction and extra cable guides ensure consistent, high print quality on even the most rigid power cables.

Contact us today for more details.

FEATURES

- High accuracy sequential marking in meters or feet
- Reset to zero on the fly
- Length adjustments in increments of $\pm .001$
- Dual tape spools and accumulators eliminate tape splicing
- Microcomputer controlled adjustments reduce the need for operator intervention
- Adjustable guide rollers prevent damage to cables
- Casters for easy movement in and out of the line
- Rugged, heavy duty construction for the production environment
- Optional automatic tape spool changer to avoid down time



SPECIFICATIONS

- **Cable Size:**
0.2" to 5" dia. (5.0 mm to 127 mm)
- **Maximum Speed:**
Up to 600 ft/min. (footage mode)
Up to 200 m/min. (metric mode)
- **Drum Drive:**
Micro controlled brushless servo
- **Print Interval Accuracy:**
1 : 1,000
- **Correction Adjust Increments:**
1 part in 1,000 ±
- **Type Form:**
Engraved Steel, Hardened
- **Character Height:**
1/16" to 5/16" (1.6 mm to 8.0 mm)
- **Print Legend Length:**
240 characters metric or 120 characters
footage at 7 characters per inch
- **Print Colours:**
White, black, yellow (others on request)
- **Spool Length:**
3/8" x 42,000 feet (10mm x 12,805 m)
1/4" x 72,000 feet (6mm x 21,951 m)
- **Spool Capacity:** 4
- **Machine Weight:**
- **Print Temperature:**
Micro controlled (P.I.D.)
- **Sequential Marking:**
6 digit
- **On The Fly Reset:**
Yes
- **Machine Layout:**
Left to Right or Right to Left
- **Print Interval:**
Metric or Footage
- **Power Requirements:**
280-240 V, 16A, single phase, 50/60 Hz
- **Compressed Air:**
100 psi @ 5 to 10 CFM, dry
- **Jacket Materials:**
Rubber, Nylon, PVC, Med & HDPE, various
cross-linked & semi-conductive materials
- **Spent Tape Makeup:**
Vacuum
- **Fault & Warning Signals:**
8 digit status display and warning light
- **Stopped Line Response:**
Automatic Lift Carriage Drop
- **Emergency Stop:**
Standard
- **Mounting:** Caster Base

-TAYMER-

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