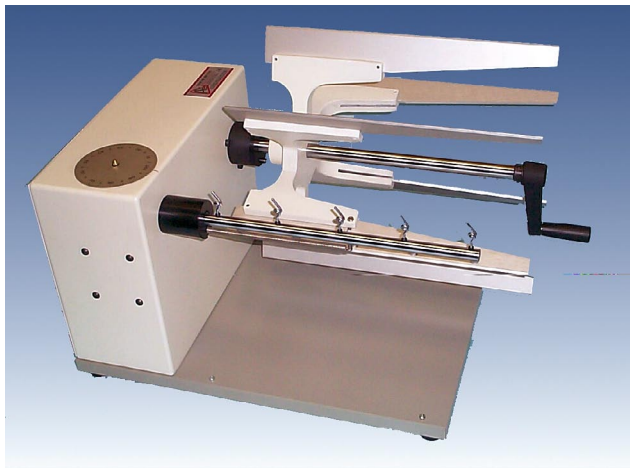
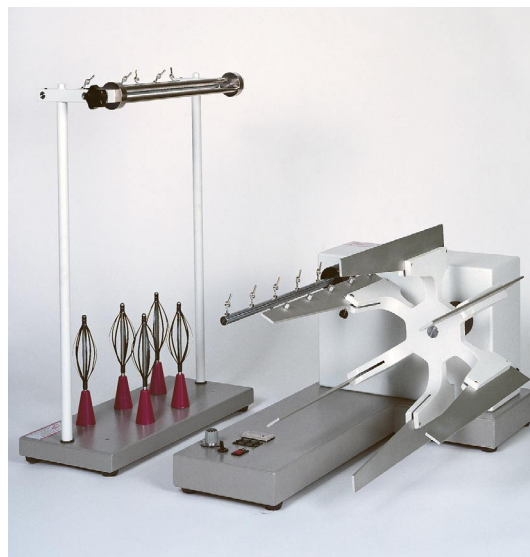


WRAP REEL FOR YARNS



▲ **Hand Model AMN1MT5F Metric 5 positions**



▲ **Electronic Model AE1MT5F Metric 5 positions**

Features

- Wrap reels available in Metric and English system
- Hand version with mechanical indicator of the length
- Electric version with pre-selector and digital indicator of the cycle count
- New model with a special motor that reduces the swift's speed at last turns, without the use of mechanical brakes
- Speed from 50 up to 300 r.p.m.
- Special type with tension device

Models

| | |
|------------------------------------|---|
| AMN1MT5F | Hand Metric 5 positions |
| AMN1Y7F | Hand English 7 positions |
| AE1MT5F | Electric Metric 5 positions |
| AE1Y7F | Electric English 7 positions |
| AE1MT10FT | Electric Metric 10 positions with tension devices |
| Special versions on request | |

Technical characteristic

| Hand Model LH 704 | |
|--------------------------|---------------------------------------|
| Traverse motion | 35 mm / 25 mm (1.4 x .98 in) |
| Dimensions | 66 x 63 x 63 cm (26 x 24.8 x 24.8 in) |
| Weight | 31 Kg. (68.3 lb) |

WRAP REEL FOR YARNS

| Electric Model LH 705 | |
|---------------------------------------|---|
| Digital Display | 3 digits |
| Speed | 50-300 rpm |
| Traverse motion | 35 mm / 25 mm (1.4 x .98 in) |
| Power supply | Specify tension and frequency |
| Power consumption | 180 Watt |
| Dimensions | 66 x 63x 63 cm (26 x 24.8 x 24.8 in) |
| Weight | 36 Kg. (79.3 lb) |
| Standard creel (5-7 positions) | |
| Shuttle dim | Diameter 100 mm (3.9 in) Height 500 mm (19.6 in) |

| Standards | |
|------------------|--|
| ASTM D 1907-2260 | Standard Test Method for Linear Density of Yarn (Yarn Number) by the Skein Method |
| DIN 53830 | Testing of textiles; determination of linear density of single and plied yarns (reel method) |
| ISO 2060 | Textiles -- Yarn from packages -- Determination of linear density (mass per unit length) by the skein method |
| BS 2010 | Method for determination of the linear density of yarns from packages |
| UNI 8717 | Determination of the linear density of yarns from packages |

Ordering Information

LH 704-A for yards (hand version)
LH 704-B for meters (hand version)
*Indicate positions - 5 or 7.

LH 705 Motorized Wrap Reel

Contact us today for more information on the Wrap Reel for Yarns or any Lawson Hemphill product,

*Please call us at 1-508-679-5364, or
e-mail: information@lawsonhemphill.com*



Please visit our website at
www.lawsonhemphill.com

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