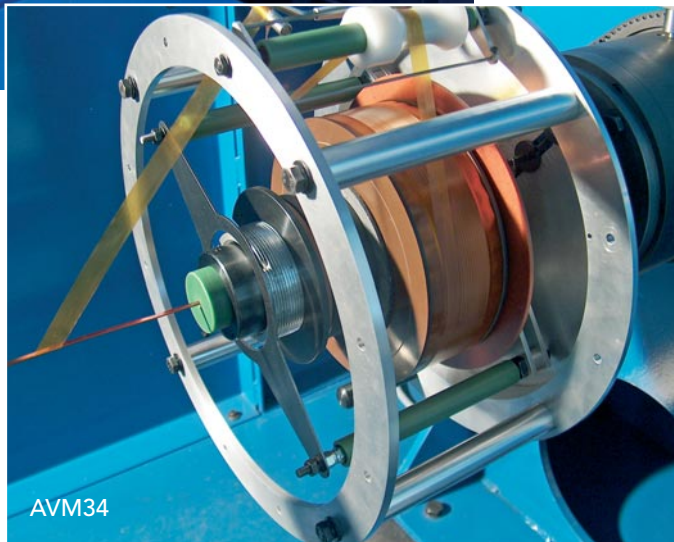
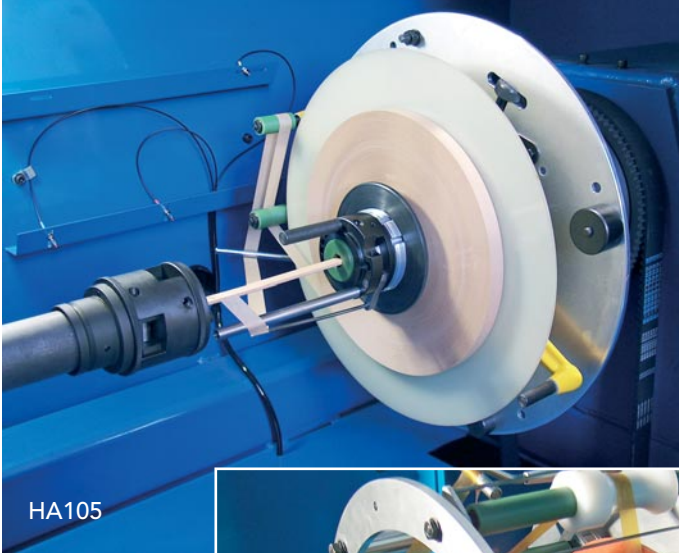


# Ridgway HTM-C HIGH SPEED HORIZONTAL TAPING MACHINE FOR WIRE AND CABLE

*Designed for the application of tape to wire and cable*



## ▼ SPECIFICATION

### Concentric Taping...

**Taping head speed**  
Up to 2000 rpm

**Spindle through bore**  
Ø – up to 30mm

**Conductor capacity**  
6mm<sup>2</sup> to 570mm<sup>2</sup>

**Tape pads**  
Max. Ø – 400mm  
Tape width – 6mm to 40mm  
Core Ø – 75mm and 100mm  
Max. tape pad weight – 6.5kg

**Tape materials**  
Paper, Nomex®, Mica, Polyester,  
Aluminium/Mylar®, PTFE and Kapton®

**Line speed**  
Up to 60 metres per min.

**Bi-directional head rotation**



## Concentric Taping Machine...

**High speed accurate taping at up to 60 metres/minute.**

**Taping heads designed to use either flat or traverse wound tape packages.**

### Cost effective solution

▼ Increase your productivity by investing in competitively priced high quality precision taping machines.

### Taping quality

▼ Accurate and consistent taping of a wide range of materials to meet the high standards your customer demands.

### High capacity tape pads

▼ Use traverse wound tape packages to increase productivity with less pad changes. Integrated reserve tube for tape pad storage.

### Servo motor drive

▼ Fast accurate head control using the latest servo drive technology.

### Photo-electric sensors

▼ Non contact photo-electric sensors for low pad and tape break detection.

### Strobe light

▼ 'Freeze frame' view of the taping process for accurate adjustment.

### Operator HMI control

▼ Easy to operate control panel for fine adjustment of the taping lap, strobe light settings and jog. Line status information is also displayed.

### Support

▼ When integrated into a Ridgway taping line skilled engineers are available for fast, professional support via remote diagnostics.

*Top quality solutions to all your taping machinery requirements are only a contact call away...*



# Ridgway MACHINES

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