

Simplex two-drum winders can be used for many applications including high speed trimming and winding of large diameter rolls of both very low tension materials and very high tension papers such as paperboard.

The REM 4040 is ideally suited to these tasks, and incorporates a number of special features to enhance productivity and roll handling.

2750

[maximum throughput & quality]

Driven riding roll includes relieving system for controlling roll density throughout the winding cycle

Shear slitting element at the rear entrance of winder for easy knife access

Dual spreader roll system assures slit separation

Finished rolls unload to bucket for lowering to floor

Load cell tension control

Automatic edge guide system



Unwind

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Rewind
60"

Web Width
112"

Speed
2,500

Shaft Type:

- Locked Core
- Lift-out

Winding Method:

- Surface

Slitting Methods:

- Shear
- [Optional: Score]

Optional Accessories:

- Semi-automated core tuck-n-start
- Unload table used with shafted rewind
- Single motor drive for winding drums
- Line Guide

