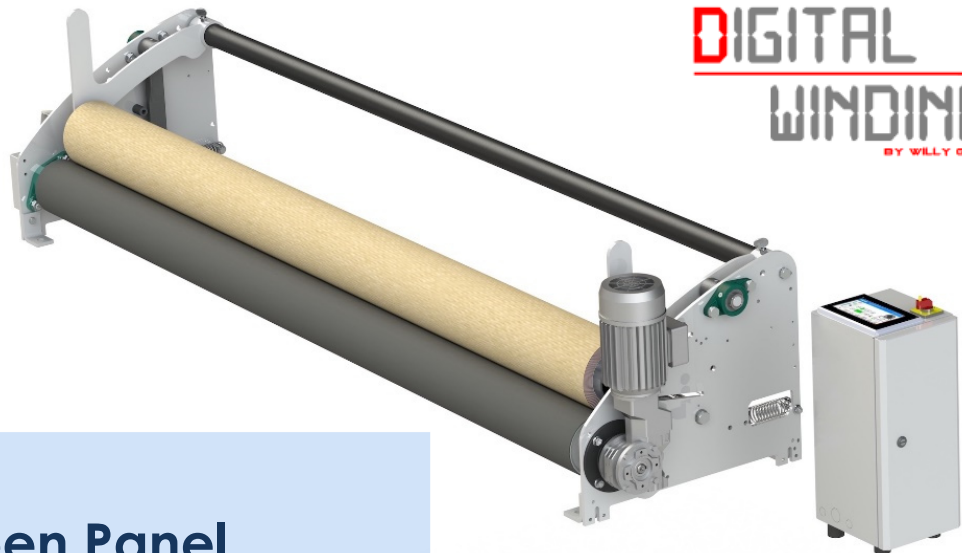


► InLoom ◀ Touch









**new:
with Touch-Screen Panel**

The Willy Grob batching unit type ►InLoom◀ Touch is standing for a new generation of **compact winder**. The ►InLoom◀ Touch replaces the take-up unit in the weaving machine, which normally drives a cloth beam in the center. Thanks to the ultra-compact design, it is possible to place the unit within the weaving machine and therefore no additional space is required. A retrofit of existing machines as well as the installation into new weaving machines is possible.

Compared with the usual wind-up systems, there are significant advantages:

- no rewinding of the fabric from the cloth beam is required anymore
 - o reduction of labour costs
 - o prevention of unnecessary load on expensive and sensitive fabrics
 - o prevention of cloth damage
- free choice of winding core
 - o independent from fixation systems of the different machine makes
 - o wind-up directly on own cores, on cloth beams of customers, or on special winding cores for further production processes (e.g. finishing)
- multiple-width winding on individual cores possible
- longer fabric length per cloth roll possible
- improved hardness of the cloth roll
- fully automatic coverage of batch velocities from 0 to 3.2 m/min without mechanical or electrical adaption
- free choice of required fabric tension
- constant tension from empty to full cloth roll
- equipped with the new winding function ‚SL‘ (Speed Limiter)

Technical sheet, options:

	Description	InLoom
∅	Max. batch diameter [mm]	~500
↔	Nominal weaving machine width [cm]	150...360
▶	Velocity [m/min.]	up to 3.2
P	Input rating [kW]	0.12
	Connection to weaving machine	✓
	'Touch-Screen' - Panel	✓
	SL^{BU} - Speed Limiter	✓
∫	FLEX PENDULUM -System	✓
Options		
	Ejecting system – electrical	○
	Ejecting system – manual	○
	Traverse motion	○
Σ	Meter counter	○

✓ standard
 ○ option

Factsheet:

- Installation independent from weaving machine make
- fabric tension display digitally [in kg]
- uniform tension from empty to full cloth roll
- cloth tension freely adjustable – at any time
- pass word protection by user profile
- compact and clearly arranged construction
- winding speed up to 3.2 m/min
- automatic adaption to pick-range changes within same style
- latest frequency-converter technology
- maintenance-free
- user-friendly touch screen operating system
- multilingual

handed over by: