

UW200HF-L

Motor driven rewinding station for
OXYPHAN[®] and HEXPET[®] fibre mats, length controlled



Front view



Control panel

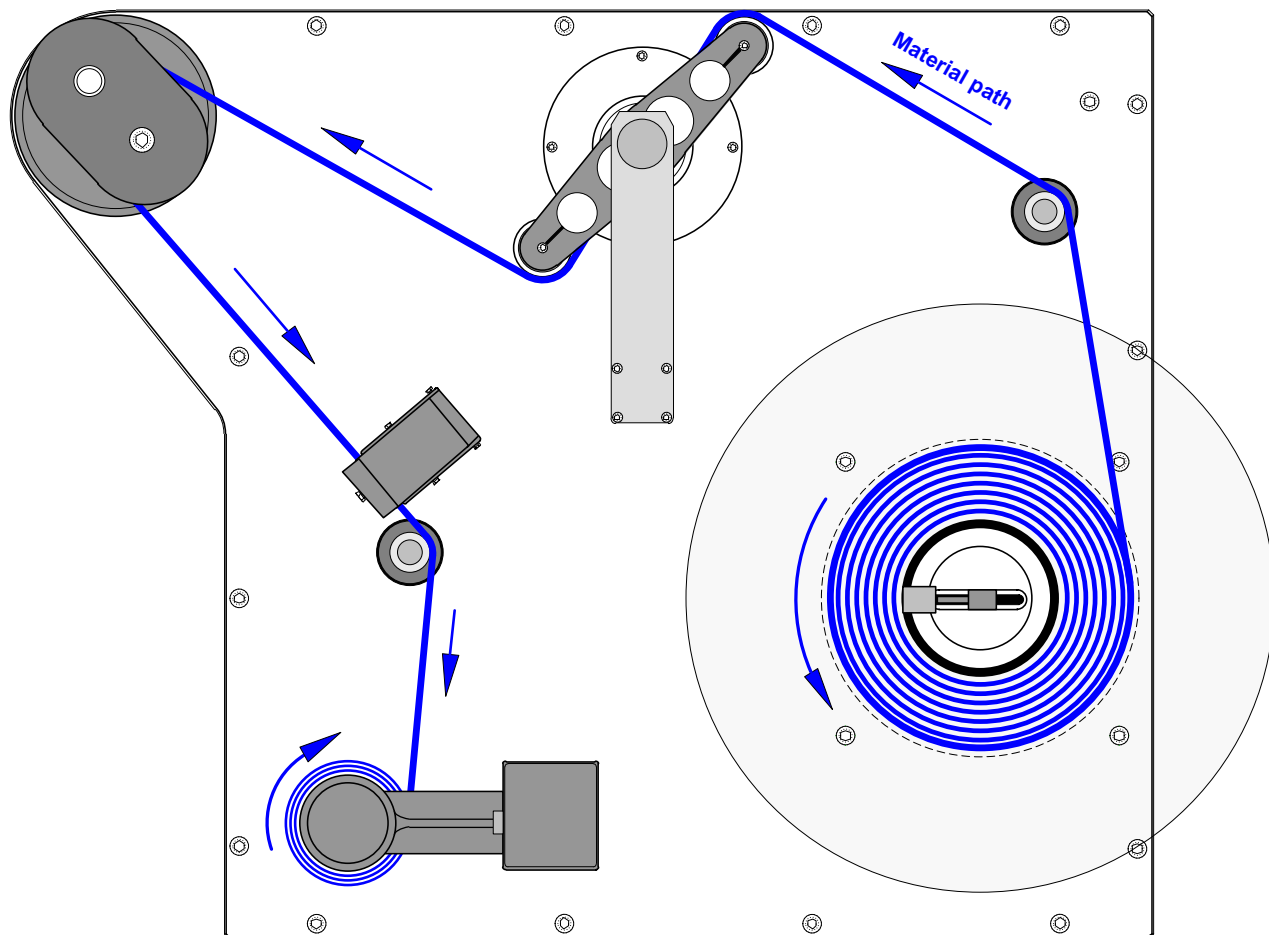
Technical data

Type		UW200HF-L
Design		desktop unit, solid aluminium front panel as basic carrier
Mains connection		230 V AC / 45-60 Hz / 3 A
Control voltage	V DC	24
Compressed air supply	bar	max. 8, (oil-free, dry compressed air)
Air consumption	l/min	10
Nominal temperature range	°C	10 to 35
Operating temperature range	°C	10 to 35
Storage temperature range	°C	0 to 50
Reference temperature	°C	23
Diameter expansion chuck	mm	100
Material width	mm	80 to 200
Winding speed	m/min	5...25
Tension range	cN	200 to 1200
Dimensions (W x D x H)	mm	830 x 770 x 650
Weight	kg	approx. 68
Protection class		IP 50

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Threading diagram



Technical design subject to change without prior notice. © 2011 by Honigmann

Honigmann Industrielle Elektronik GmbH • Krebsstraße 2-8 • D-42289 Wuppertal • ☎ +49-202-870972-0 • 📠 +49-202-870972-99