SUMMI V5

professional SUMMI software is the for parameterizing, operating and monitoring components and machines of winding technology.

SUMMI is ideally suited as HMI for operation with a Panel PC and is suitable for different applications:

- Uncoil winder
- Coil winder
- Electronic laying unit
- Tension controller
- Rewinder
- Multiple winder/ take-up

Functionality:

- Tension controllers
- Cruise control
- Length measurement (for sections and total length)
- Stop according to defined number of turns or length
- Winding calculator for electronic laying
- Different authority levels
- Recipe management with storable files of all configurations for different applications, coil types and / or products

SUMMI pro

Supports up to 16 components MCU and / or EDD

SUMMI easy (freeware) supports a component MCU or EDD

10" Touch Panel PC perfect for SUMMI

Description	Item no.:
Software SUMMI <i>pro</i> V5	WSUMMIPRO
10" Touch Panel PC	WTOUCH10
Bundle	
10" Touch Panel PC, ready	
for use and installed with	WSUMMITOUCH10
SUMMI pro	
Software SUMMI <i>easy</i> V	WSUMMIEASY



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SUMMI pro V5								
and 10" Touch Panel PC								
Uncoil winder functions	Yes, max. 16 units							
Coil winder functions	Yes, max. 16 units							
Electronic laying units		Yes, max. 16 units						
Electronic tension control	Yes, max. 16 units							
Electromagnetic dancers	Yes, max. 16 units							
Rewinding machine	Yes							
Supported Hardware	ELU, MCU, EDL,							
	EDD, EDR, PTU,							
	ED, MW							
Device naming	Freely selectable							
Different authority levels	Yes							
Recipe management	Yes							
Detection system								
Display measurement da	ata and							
processes	Yes							
Date recording system								
Record measurement da	ata and							
processes		Optional						
System requirements		Windows (XP or						
	higher)							
10" Touch Panel PC								
Processor	Intel®	tel® Celeron™ DualCore						
	N2807	N2807 CPU /						
	QuadC							
RAM	2GB F	RAM / 4GB RAM						
	dable to 8GB)							
Hard drive	ndustrie SSD							
Touch Display	е							
Display resolution	768 Pixel							
Connectivity	V-LAN							
External connections	3.0, 2x USB 2.0							
	2x RS2							
		32 / RS485 (J1900)						
Mountage	VESA ² Fanless	100 bracket						
Cooling								
Power supply	8W or							
	8 - 36V	/ / 18W						



Demensions 10" Touch Panel PC



