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SMART-330-HMS | INSPECTION MACHINE WITH INLINE SHEETER
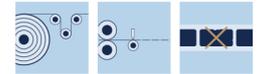
Reduce Mistakes Through Workflow Automation

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SMART-330-HMS	OPTION WIDTH 450MM/520MM		
	330	**450**	**520**
Min Paper Path	7m	7m	7.5m
Max Paper Path	12.5	12.5	13
Total Motor Power	7KW	10KW	14KW
Dimension	2800x1200x1500	2800x1325x1500	3000x1500x1600
Weight	1500KGS	1900KGS	2400KGS

* May vary depending on selected options&configurations

BACK-SIDE NUMBERING
Compatible to install most major brand inkjet systems for back-side numbering after inspection on the liner. Optionally add a second webguide after numbering and prior to slitting for ultimate precision

FRONT-SIDE NUMBERING
Compatible to install most major brand inkjet systems for front-side numbering prior to inspection

Increase productivity through automation

SINGLE LAYER FILMS
Suitable to rewind thin films with optional Core-Lock differential rewind shafts. Slip threshold can be controlled from the touchscreen user panel. Lay-on rollers avoid air-bubbles during rewinding

SLITTING OPTIONS
Upgrade to an automatically positioned shear slitting system controlled from the User-interface to reduce set up times. Slit more materials with razor slitting or opt for crush slitting.

JDF/JMF
Use Rhyguan's digital platform to receive JDF job data from your MIS/ERP system to automate settings and automatically pass-on JMF management information

REWINDING OPTIONS
A range of options allow thin films to be rewound well. Passive and active solutions to remove static electricity. A lay-on roller to avoid air-bubles to build up. Upgrade to Core-lock differential rewind shaft and control the slip threshold from the HMI.