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Dividing-perforatiing-rewinding machine

This equipment can divide the jumbo roll (spunlace nonwoven, airlaid nonwoven, calendering bonded nonwoven, paper roll, etc) into specified small roll, and perforated on the small roll with set length. Automatic, high speed and convenience are the main features of this machine. Full machine structure is compact and reasonable, running is stable, operation and maintains are both simple, it is suitable for paper factory, non-woven towels, wipes production factories.

DIVIDING-PERFORATIING-REWINDING MACHINE

Applications :

- Spunlace nonwoven
- Thermalbonded nonwoven
- Airlaid nonwoven

Features:

- Automatic pneumatic feeding system
- Rewinding system is driven by pneumatic cylinder
- With core or without core are both available (for the final products)
- Motor with frequency converter, less power consume
- Pairs of scissors
- Eight air pumps, one air compressor, 10pcs dividing knives
- Towel length can be set on the panel

Technical parameter

Items	Unit	RRM-1800
Jumbo roll dimension	cm	<180cm width, <100cm diameter
Dividing width	cm	>10cm width adjustable
Perforating legth	cm	20cm-100cm adjustable
Rewinding diameter	cm	<40cm adjustable
Available fabric weight	gsm	15~150gram
Available material		spunlace, airlaid, thermalbonded nonwoven
Average production output	m	100meter per munite
Dividing error	mm	+-1mm at width
Perforated error	mm	+-10mm at length
Power consume	kw	5.5kw/3phase/380V
Machine dimension	m	L3.6mX W2.35m X H1.6m
Weight	Kg	2,450kg

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RIWAY NONWOVEN INDUSTRIAL CO., LTD. ICP: 05070374

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Product Enquiry: **sales@RiwayGroup.com**