REVERSIBLE REEL TO REEL MACHINE
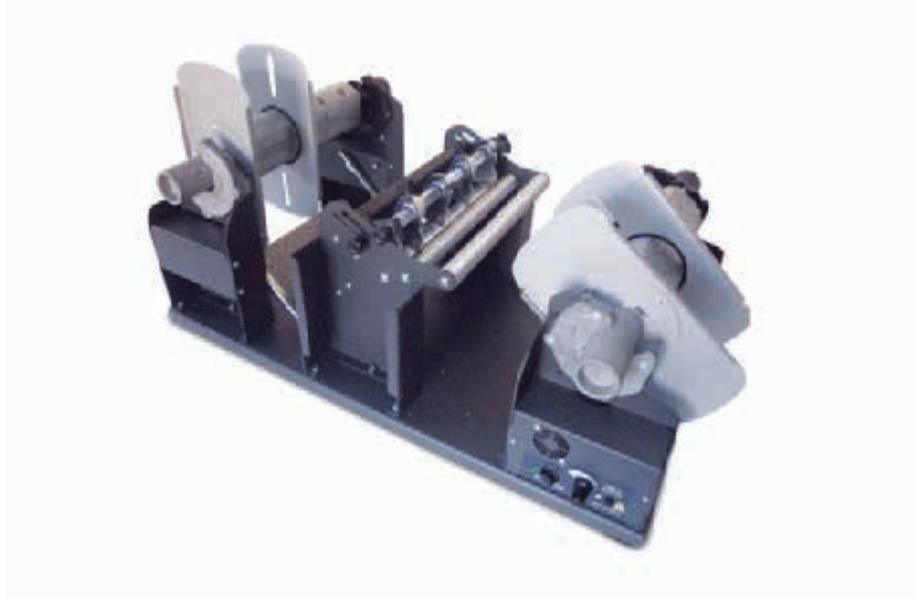
CONFIGURATION TABLE

Configuration example: RRT1 6 6		
Module	Right Core Holder	Left Core Holder
RT1R Reversible reel to reel with aluminum table	4 Mechanical, Ø 1,49" up to 1.65" H 8.66"	4 Mechanical, Ø 1,49" up to 1.65" H 8.66"
	4 Mechanical, Ø 1,49" up to 1.65" H 8.66"	4 Mechanical, Ø 1,49" up to 1.65" H 8.66"
	6 Mechanical, Ø 3" H 8.66"	6 Mechanical, Ø 3" H 8.66"

> **Compact & Stylish**
> **Saves time**
> **Cost-Effective Printer**
> **Low Energy Consumption**
> **Easy to Use**

This device is designed for those who produce or handle rolls of labels. Due to the ability to interchange the core holders, it can be configured through the table below, to the operative needs of the user.

The configuration allows the choice for different types of core holders that we propose, or thanks to the provided mechanical diagrams, their production can be made by the user. In addition the structure of the configuration allows the user to purchase later the available core holders.

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QLM Label Makers Pty Ltd   **ABN** 46 009 710 614
Head Office   PO Box 398, Springwood QLD 4127
p 1300 792 782   **e** qlm@qlm.com.au

Label Print Systems Pty Ltd
Showroom   1 Australand Drive, Berrinba QLD 4117
p 1800 113 904   **e** sales@labelprintsystems.com.au

qlm.com.au   labelprintsystems.com.au