

RAILS FOR WELDING CARRIAGES

STANDARD LENGTH: A 1.5 METER AND EXTENDABLE AS WANTED LENGTH.

KW-RR3M

Rail Rigid aluminum with 3-magnets On-Off switches, weight 8.0Kgs



KW-RR3V

Rail Rigid aluminum, 3-vacuum cups 8.0Kgs with a vacuum pump 2.0Kgs. (9Kgs in total)
The pump capacity: 20L/min, vacuum 50-60cm/Hg, 240Vac



KW-RF4M

Rail Flexible stainless steel with 4-magnets On-Off switches 9.0Kgs



Min. Bending Radius: R 2000mm

KW-RF5V

Rail Flexible stainless steel with 5-vacuum cups 6.5Kgs,
A vacuum pump(20L/min, vacuum 50-60cm/Hg, 240Vac, 50-60Hz)
2.0kgs, total 8.5Kgs



Min. Bending Radius: R 2000mm

KW-RF5M

Rail Flexible MC Nylon with 5-magnets On-Off switches.
3.0Kgs.



Min. Bending Radius 750mm, 3.0Kgs