RADIAL SERIA R

RADIAL RANGE	M8	M12	M14	M24
Riveting power (DaN)	**1 200**	**1 900**	**3 000**	**5 000**
Rivet diameter (mm) steel 370 N/mm²	Ø8 mm	Ø12 mm	Ø15 mm	Ø20 mm
Energy Power	Pneumatic	Pneumatic	Hydraulic	Hydraulic
Pressure (bars)	4 - 6	4 - 6	50	85
Adjustable stroke by vernier adjustment (mm)	0 to 50	0 to 50	0 to 50	0 to 50
Spindle motor (1500 tr/mn)	Electrical 0.75 KW	Electrical 0.75 KW	Electrical 1.8 KW	Electrical 2.2 KW

Radial riveting

Radial pneumatic or hydraulic riveting machines, multi purpose, perfect for small and medium series. Power from 100 to 5000 DaN. • Riveting Spindle motorized by asynchronous motor • Frame high rigidity • Motion of the thrust by pneumatic cylinder or hydraulic cylinder • Adjustable stroke of the spindle by vernier adjustment (50 µm) • Riveting with high accuracy less than 1/10 mm • Programmable logic controller