



RAMS & ACCESSORIES

- All models are made of one solid piece of steel bar which is machined and heat treated to meet the demands of various environments.
- Internal heavy duty return spring provides consistent performance.
- Chrome plated piston protects against rusting, scoring and corrosion.
- Quick connect coupler supplied with all models to allow fast set-up.

TECHNICAL DATA

#	Description	Working Load Limit	Closed Height	Stroke	Extended Height	Coupling Size
RR1	Ram (Threaded) with High flow coupling	11,000 kg	369 mm	152 mm	522 mm	3/8" NPT
RRS1	Ram (Slip on) with High flow coupling	11,000 kg	369 mm	152 mm	522 mm	3/8" NPT
RR22	Ram (Threaded) with High flow coupling	20,000 kg	285 mm	127 mm	412 mm	3/8" NPT
RC26	Spreader Ram with High flow coupling	500 kg	N/A	N/A	N/A	N/A
RF16	Rubber Angle Head (both threaded or Slip-on)	N/A	N/A	N/A	N/A	N/A
RR10	Ram (Threaded) with High flow coupling	11,000 kg	453 mm	254 mm	707 mm	3/8" NPT
RRS10	Ram (Slip on) with High flow coupling	11,000 kg	463 mm	254 mm	717 mm	3/8" NPT

RR1



RRS1



RR22

