



**Specifications**

- Single- or double-acting cylinder control
- Working pressure 700 bar - 1200 bar
- Three locked positions
- Flow rate 10 or 20 l/min
- 3/8 NPT connection
- Pressure limiter on B

**On request**

- Fitting of a micro-switch for shutting off the system motor electrical power supply during idle periods.
- All other supply combinations (e.g. differential supply)
- Base mounting



Single-acting P/N	10 l/mn	Type	Locked in 3 positions		Type	Single-acting P/N	20 l/mn
			Symbol	Neutral position			
DRM - SE 11		3/3		All open	3/3	DRM - SE 21	
DRM - SE 12		3/3		P open A locked	3/3	DRM - SE 22	
DRM - SE 13		3/3		All locked	3/3	DRM - SE 23	

Double-acting P/N	10 l/mn	Type	Locked in 3 positions		Type	Double-acting P/N	20 l/mn
			Symbol	Neutral position			
DRM - DE 11		4/3		All open	4/3	DRM - DE 21	
DRM - DE 12		4/3		P open A-B locked	4/3	DRM - DE 22	
DRM - DE 13		4/3		All locked	4/3	DRM - DE 23	