



VENUS

VAST

Aluminium General Purpose Cylinders - Threaded Ram, With Safety Lock Nut Single Acting (type - Spring Assisted Return)



Capacity 20-200T Stroke 150mm
Max Operating Pressure 700 kg/cm²

Features / Application

- 50% lighter than steel Cylinder of comparable capacity
- All sub-assemblies are hard anodised
- Suitable for vertical or horizontal application requiring sustained load holding for longer duration where portability is a priority
- 5,000 duty cycles
- Base mounting holes are optional

VAST Series V-Venus A-Aluminium S-Spring return T-Threaded ram

Capacity Ton	Stroke mm	Model	Oil Capacity cm ³	Weight (Approx.) kg	Closed Height mm	Cylinder OD mm	Bore Diameter mm	Ram Diameter mm	Saddle Diameter mm
20	150	VAST 20-150	468	4.8	295	85	63	55	48
30	150	VAST 30-150	663	6.5	300	100	75	60	55
50	150	VAST 50-150	1178	13.5	335	135	100	80	75
100	150	VAST 100-150	2309	30	375	190	140	110	103
150	150	VAST 150-150	3405	48	405	230	170	140	133
200	150	VAST 200-150	4712	69	430	270	200	160	152