



VENUS

VSH Hollow Ram, Cylinders - Plain Ram Single Acting (type - Spring Assisted Return)

Capacity 10-100T Stroke 50-100mm
Max Operating Pressure 700 kg/cm²



Features / Application

- Suitable for Anchorage/Re-bar Testing
- Used as hydraulic puller with mechanical fixtures, assembly & removal of pins, bushes, bearings, sprockets, gears and general maintenance
- Threaded stud & saddle optional

VSH Series V-Venus S-Single acting Spring return H-Hollow ram

Capacity Ton	Stroke mm	Model	Oil Capacity cm ³	Weight (Approx.) kg	Closed Height mm	Cylinder OD mm	Bore Diameter mm	'C' Hole Diameter mm	Ram Diameter mm	Saddle Diameter mm
10	50	VSH 10-50	79	4.6	165	75	60	20	50	50
10	75	VSH 10-75	118	5.3	190	75	60	20	50	50
10	100	VSH 10-100	157	6	215	75	60	20	50	50
20	50	VSH 20-50	165	10.5	170	105	85	27	75	73
20	100	VSH 20-100	330	13.2	220	105	85	27	75	73
20	150	VSH 20-150	495	16	270	105	85	27	75	73
30	50	VSH 30-50	213	13	195	115	95	33	80	78
30	75	VSH 30-75	320	14.5	220	115	95	33	80	78
30	100	VSH 30-100	426	16	245	115	95	33	80	78
30	150	VSH 30-150	639	19	295	115	95	33	80	78
50	75	VSH 50-75	589	25	230	150	125	42	100	97
50	100	VSH 50-100	785	27	255	150	125	42	100	97
60	75	VSH 60-75	648	32	245	165	135	54	110	107
60	100	VSH 60-100	864	35	270	165	135	54	110	107
60	150	VSH 60-150	1296	40.5	320	165	135	54	110	107
100	75	VSH 100-75	1060	58	270	215	180	77	150	146
100	100	VSH 100-100	1414	62	295	215	180	77	150	146