



HOIST HYDRAULICS (VIC) PTY. LTD.



The table below allows you to quickly and easily determine the correct cylinder for your application when only one dimension is known.

"A" PIVOT CENTRES (mm)	"B" TIPPING ANGLE											
	10°	20°	30°	35°	40°	45°	48°	50°	53°	55°	58°	60°
	"C" CYLINDER STROKE (mm)											
600	105	208	311	361	410	459	488	507	535	554	582	600
800	139	278	414	481	547	612	651	676	714	739	776	800
1000	174	347	518	601	684	765	813	845	892	923	970	1000
1250	218	434	647	752	855	957	1017	1057	1115	1154	1212	1250
1500	261	521	776	902	1026	1148	1220	1268	1339	1385	1454	1500
1750	305	608	906	1052	1197	1339	1424	1479	1562	1616	1697	1750
2000	349	695	1035	1203	1368	1531	1627	1690	1785	1847	1939	2000
2250	392	781	1165	1353	1539	1722	1830	1902	2008	2078	2182	
2500	436	868	1294	1504	1710	1913	2034	2113				
2750	479	955	1424	1654	1881	2105						
3000	523	1042	1553	1804	2052							
3250	567	1129	1682	1955								
3500	610	1216	1812	2105								
3750	654	1302	1941									
4000	697	1389	2071									
4250	741	1476										
4500	784	1563										
4750	828	1650										
5000	872	1736										
5500	959	1910										
6000	1046	2084										

Subject to modification in the course of continuing development, the manufacturer reserves the right to alter specifications without notice.

"EMU" HOIST