

														
							Design	-	Model	L10 Hydraulic Shear	Note	Inc speed valve, cyl dia:270mm		
											Rate	1:8	Date	24.3
							Confirm		No		Material		NW:	2950kg
													Qty	1

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The components are numbered 1 through 20. The central assembly consists of a main housing (1) with a flange (2) and a central shaft (3). A large circular flange (6) is positioned above the housing. A small cylindrical component (7) is shown at the top. A small cylindrical component (8) is shown to the left. A small cylindrical component (9) is shown at the top left. A small cylindrical component (10) is shown to the left of the central shaft. A small cylindrical component (11) is shown to the left of the central shaft. A small cylindrical component (12) is shown to the left of the central shaft. A small cylindrical component (13) is shown to the left of the central shaft. A small cylindrical component (14) is shown to the left of the central shaft. A small cylindrical component (15) is shown to the left of the central shaft. A small cylindrical component (16) is shown to the left of the central shaft. A small cylindrical component (17) is shown to the left of the central shaft. A small cylindrical component (18) is shown to the left of the central shaft. A small cylindrical component (19) is shown to the left of the central shaft. A small cylindrical component (20) is shown to the left of the central shaft. The diagram shows the relative positions and assembly sequence of these components.

							Design	-	Model	L10 Hydraulic Shear Break down	Note	Inc speed valve, cyl dia:270mm		
											Rate	1:8	Date	24.3
									No		Material		NW:	2950kg