



The diagram illustrates a vertical shaft system. The shaft is supported by a central support structure. The shaft is divided into sections, with a cable running through it. The cable is connected to a pulley system at the top and bottom of the shaft. The shaft is supported by a base structure. The diagram shows the cable running vertically through the shaft, with pulleys at the top and bottom. The support structure is a large, rectangular frame at the base of the shaft.

PARALLEL



The diagram illustrates a parallel shaft system. Two shafts, labeled 'Shaft 1' and 'Shaft 2', are connected by a belt drive system. The shafts are supported by bearings. The belt drive system consists of two pulleys, one on each shaft, connected by a belt. The shafts are parallel to each other. The diagram shows the shafts, bearings, and belt drive system in detail.