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This diagram shows an exploded view of a mechanical assembly. It includes a main housing with a circular opening, a central shaft with a pulley, and a bracket that fits into the housing. The components are shown in their relative positions to illustrate how they fit together.

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This diagram illustrates the exploded view of a 3-phase motor, showing the motor body, fan, and terminal box components.

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This diagram shows an exploded view of a motor assembly. The components are arranged to show their relative positions: the motor housing at the top, the stator in the middle, the rotor at the bottom, and the fan at the very bottom. The rotor is shown with its shaft and fan blades. The stator is shown with its cooling fins. The motor housing is shown with its mounting feet. The fan is shown with its mounting bracket. The diagram is a technical line drawing.

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A technical drawing of a mechanical assembly. It shows a cross-section of a housing or frame on the left, which contains a shaft. A pulley is mounted on the shaft. The drawing is a line drawing with hatching to indicate different materials or sections.

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This diagram shows an exploded view of a mechanical assembly. It includes a motor unit on the left, a pump or valve body in the center, and a cylindrical component on the right. The components are shown in their relative positions as they would be assembled.

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This diagram shows an exploded view of a motor assembly. The components are arranged to show their relative positions: the motor housing at the top, the stator in the middle, the rotor below it, and the fan at the bottom. The rotor is shown with its shaft and fan blades. The stator is shown with its cooling fins. The motor housing is shown with its mounting feet. The fan is shown with its mounting bracket. The diagram is a technical line drawing.

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