



Model Name HGP- 33A - F 66 R - X - 2B

Body Design

Mounting

Displacement

Rotation

Shaft Type

Flange Type

Flange Type:
2B: SAE 2-bolt
4BD: DIN 4-bolt

Technical drawing of a mechanical part, showing four views: front, top, side, and bottom. The drawing includes dimensions in millimeters (mm) and specific feature callouts.

Front View (Top Left): Shows a hexagonal flange with a central circular feature. Dimensions include a total width of 106.40, a central hole diameter of $\phi 11$, and a mounting hole diameter of $\phi 19.46 \pm 0.026$. A note indicates "CW ROTATION 129".

Top View (Bottom Left): Shows a rectangular block with a central slot. Dimensions include a total width of 90, a total height of 99.5, and a central slot width of 4.0. A note indicates "CW ROTATION 129".

Side View (Top Right): Shows the profile of the block. Dimensions include a total width of 21.3, a central slot width of 4.0, and a mounting hole diameter of $\phi 19.46 \pm 0.026$. A note indicates "CW ROTATION 129".

Bottom View (Bottom Right): Shows a rectangular base with a central circular feature. Dimensions include a total width of 90, a total height of 96.20, and a central hole diameter of $\phi 11$. A note indicates "CW ROTATION 129".

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