

Technical drawing of a mechanical assembly, likely a pump or valve, showing a front view with dimensions and labels.

Key dimensions and labels:

- $\phi 35$: Dimension of a small circular feature on the left side.
- ∞ : Symbol indicating a specific dimension or feature.
- 1 : Dimension of the top section.
- $4 - \phi 25$: Dimension of four small circular features on the right side.
- $Rc5$: Thread specification for the central connection.
- $8 - \phi 24 (M20)$: Dimension of eight small circular features on the central flange.
- $\phi 210$: Dimension of the central circular opening.

