

Technical drawing of a fire hydrant assembly showing vertical and horizontal dimensions and component labels.

Vertical Dimensions:

- 100: Total height from ground level to the top of the hydrant.
- 70: Height from the top of the hydrant to the top of the ground level.
- 35: Height from the top of the ground level to the top of the hydrant body.
- 20: Height from the top of the hydrant body to the top of the ground level.
- 28: Height from the ground level to the top of the hydrant body.
- 12.5: Height from the ground level to the top of the hydrant body.
- 18: Height from the ground level to the top of the hydrant body.

Horizontal Dimensions:

- 40: Distance from the center of the hydrant body to the center of the ground level.
- 38: Distance from the center of the hydrant body to the center of the ground level.
- 25: Distance from the center of the hydrant body to the center of the ground level.
- 25: Distance from the center of the hydrant body to the center of the ground level.

Labels and Components:

- Nadzemni hidrant DN 100
- 2xB - spojka DN 65
- 1xA - spojka Dn 100 - okrenuta prema prometnici
- Ulična kapa za ovalni zasun
- C 20/25
- Opeka u suho
- Ovalni zasun DN 100 s ugradbenom garniturom
- LS DN 100
- C 20/25
- SP DN 100, l=promjenjivo

Technical drawing of a mechanical assembly, likely a pump or motor component, showing a top view. The drawing includes the following dimensions:

- Horizontal Dimensions (Top):** 30, 18, 1, 30.
- Horizontal Dimensions (Bottom):** 5.5, 12, 25, 12, 5.5, 60.
- Vertical Dimensions (Left):** 80, 15.5, 12, 25, 12, 15.5.

The drawing shows a central circular feature (likely a shaft or port) surrounded by a square frame. To the right of the frame is a horizontal shaft with a flange and a circular end view. The dimensions indicate the overall size and internal spacing of the components.



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