

Technical drawing of a mechanical component, showing three views: a front view (top left), a top view (top right), and a side view (bottom center).

Front View (Top Left): Shows the main body of the component. Key dimensions include a total width of 166 mm, a total height of 224 mm, and a central shaft diameter of $\varnothing 12.5$. The drawing includes mounting holes with dimensions 3, 33.5, 102, 27.5, and 166 mm. A detail callout points to an M12 x 24 screw.

Top View (Top Right): Shows the component from above. Key dimensions include a total width of 200 mm, a central shaft diameter of $\varnothing 120$, and mounting hole dimensions of 14, 56, and 120 mm. A detail callout points to an M12 x 24 screw.

Side View (Bottom Center): Shows the component from the side. Key dimensions include a total width of 166 mm, a total height of 142 mm, and a central shaft diameter of $\varnothing 55$. The drawing includes mounting holes with dimensions 36, 60, and 29 mm. A detail callout points to a PARAF. M10x30 DIN933 screw.

Detail Callouts:

- M12 x 24 (Front View)
- M12 x 24 (Top View)
- PARAF. M10x30 DIN933 (Side View)

Dimensions:

- Front View: 224, 198, 135.6, 115, 55, 93, 3, 33.5, 102, 27.5, 166, 40.5, 91, $\varnothing 12.5$
- Top View: 200, 14, 56, 120, M12 x 24
- Side View: 166, 142, 60, 29, 36, $\varnothing 55$, $\varnothing 40$, PARAF. M10x30 DIN933

Legend:

- Denominação: DIMENSIONAL WCG20 V
- Nome: DIMENSIONAL WCG20 V
- Denominación: DIMENSIONAL WCG20 V
- Escala/Scale/Escala: 1:4
- Desenho N°: V05 2 BCC 100L
- Drawing N°: V05 2 BCC 100L
- Diseño N°: V05 2 BCC 100L

Company Logo: CESTARI REDUTORES

PARAF. M 10x30
DIN933

Denominação	Name	Denominacion
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Escala/Scale/Escala 1:4	
Desenho N° Drawing N° Diseño N°	
V05 2 BCC 100L	

Versão-0