

2 Viti a brugola
M6 x 14

2 Rondelle Grower Ø6

2 Rondelle piane
Ø6 x Ø18

Fascetta cod.304575501

Staffa cod.304575502

Flangia "96A"

Technical drawing of Flangia "96A". The drawing shows a cross-section of a flange with a central circular hole. The overall width is 70. The overall height is 41. The central hole has a diameter of $\phi 25,4$. The thickness of the flange is 7.5. The drawing also indicates a fillet radius of $sp. 5$.

Diagram illustrating the assembly of a mechanical component, likely a pump or motor, showing various parts and dimensions.

Components and Dimensions:

- Guarnizione spirale** (Spiral Seal): $\phi e.33$ $\phi i.25,3$ $h.4$
- 3 Viti flangiate** (3 Flanged Screws): $M8 \times 35$
- 300172504** (Part Number)
- 2 Distanziali in ALL.** (2 Spacers in ALL.): $\phi e.20$ $\phi i.8,5$ $h.10$
- 2 Dadi M6 flangiati** (2 Flanged M6 Nuts)
- Staffa in FE per fissaggio parafrangente** (Bracket in FE for anti-fracture fastening): cod. 304564504
- 2 Dadi M8 flangiati** (2 Flanged M8 Nuts)
- 3 Dadi ciechi M6** (3 Blind M6 Nuts)
- 3 Rondelle $\phi 6 \times \phi 12$** (3 Washers $\phi 6 \times \phi 12$)
- 3 Crower $\phi 6.5 \times \phi 11$** (3 Crower $\phi 6.5 \times \phi 11$)
- Riduzione interna** (Internal Reduction)
- Vite flangiata** (Flanged Screw): $M8 \times 25$
- 080183001** (Part Number)
- Dimensions:** $\phi 20$, $\phi 67$, 700 , $\phi 25$, $\phi 28$, $\phi 32$, 285
- Labels:** ZLX JR, HAND MADE, HAND LUKAS, MADE

MALAGUTI F12 R PHANTOM KAT 50 ('07 - liquid cooled)