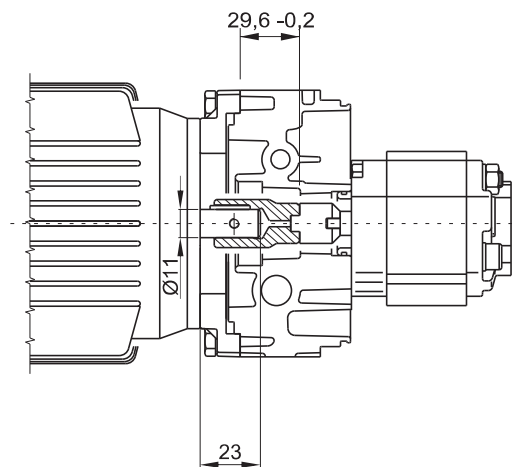


## MOUNTING KIT FOR FRAME 63 B14 IEC MOTORS

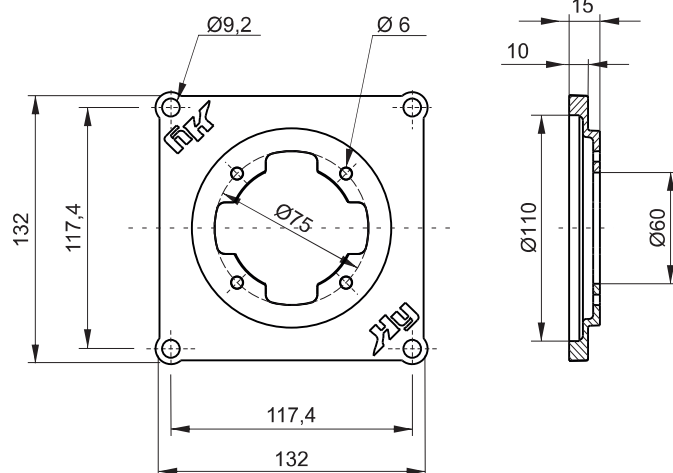


Kit weight: 0,26 Kg



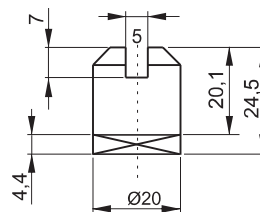
### Adaptor flange

Adaptor flange **F27010011** Weight: 0,16 Kg

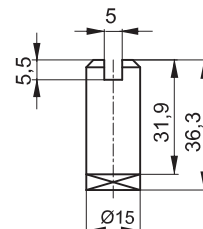


### Couplings

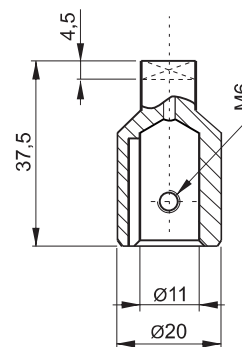
Pump side (group1) **E36100000** Weight: 0,05 Kg



Pump side (group0) **E36100006** Weight: 0,04 Kg



Motor side **M36100011**



| Description                     | Assembly code*                           | Spare part code                                    |
|---------------------------------|------------------------------------------|----------------------------------------------------|
| B14 63 motor side half-coupling | <b>XB14 63</b><br>-0 (gr.0)<br>-1 (gr.1) | <b>M36100011</b>                                   |
| B14 pump side half-coupling     |                                          | <b>E36100006 (gr.0)</b><br><b>E36100000 (gr.1)</b> |
| B14 63 adaptor flange           |                                          | <b>F27010011</b>                                   |

\* Note: The coupling+flange kit is already included when specifying a B14 motor in PPC assembly code. XB14 63 code has to be indicated only when ordering PPC with no motor but with coupling+flange kit.

**Attention!** When assembling frame 63 B14 motors with XB14 flange+couplings kit, please respect positioning tolerances as per top drawing. Non-compliance can cause malfunctioning or component failure.