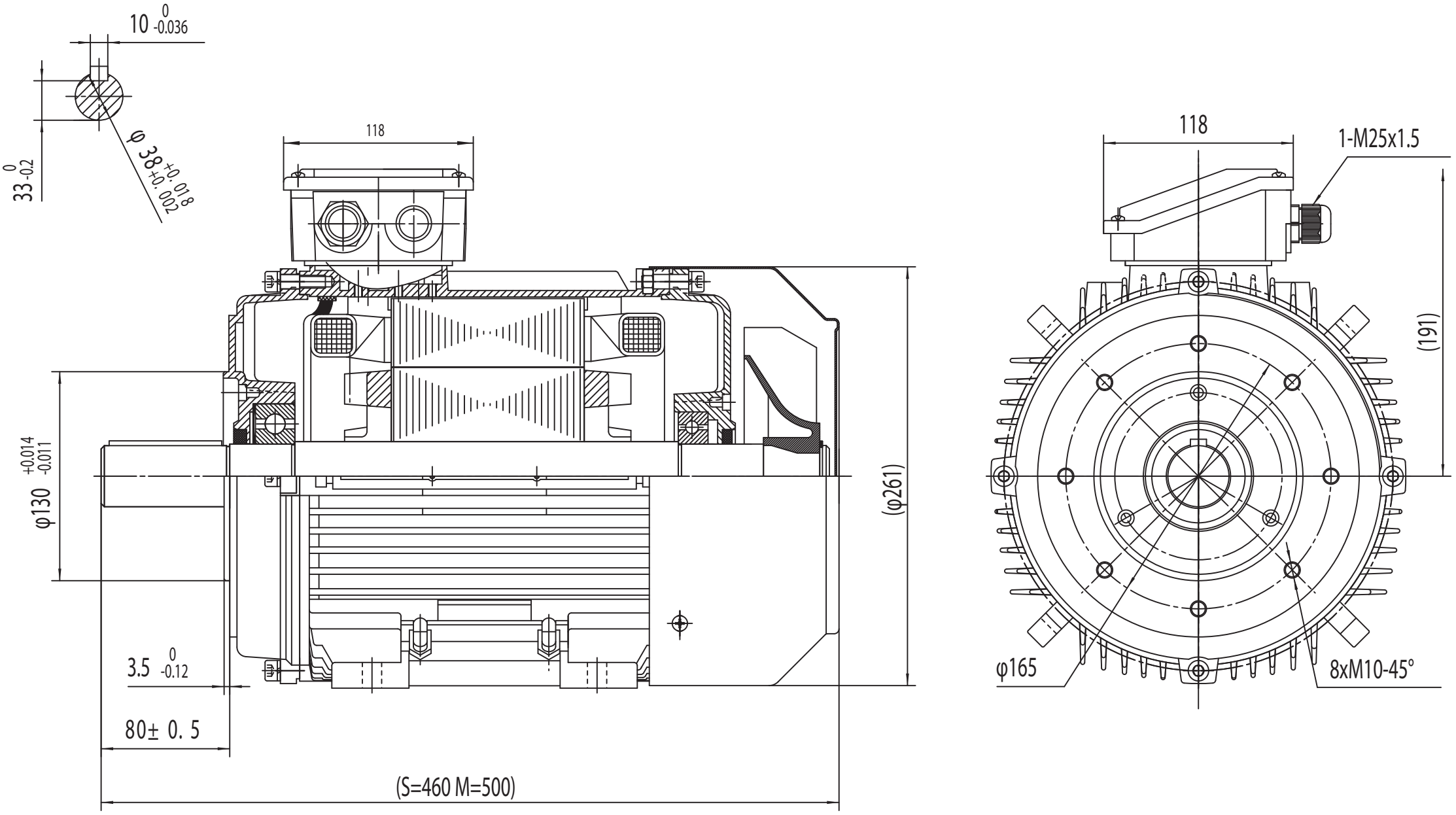
10 0 -0.036
33 0 -0.2
φ 38 +0.018 +0.002
118
φ130 +0.014 -0.011
(φ261)
3.5 0 -0.12
80± 0. 5
(S=460 M=500)
118
1-M25x1.5
(191)
φ165
8xM10-45°