

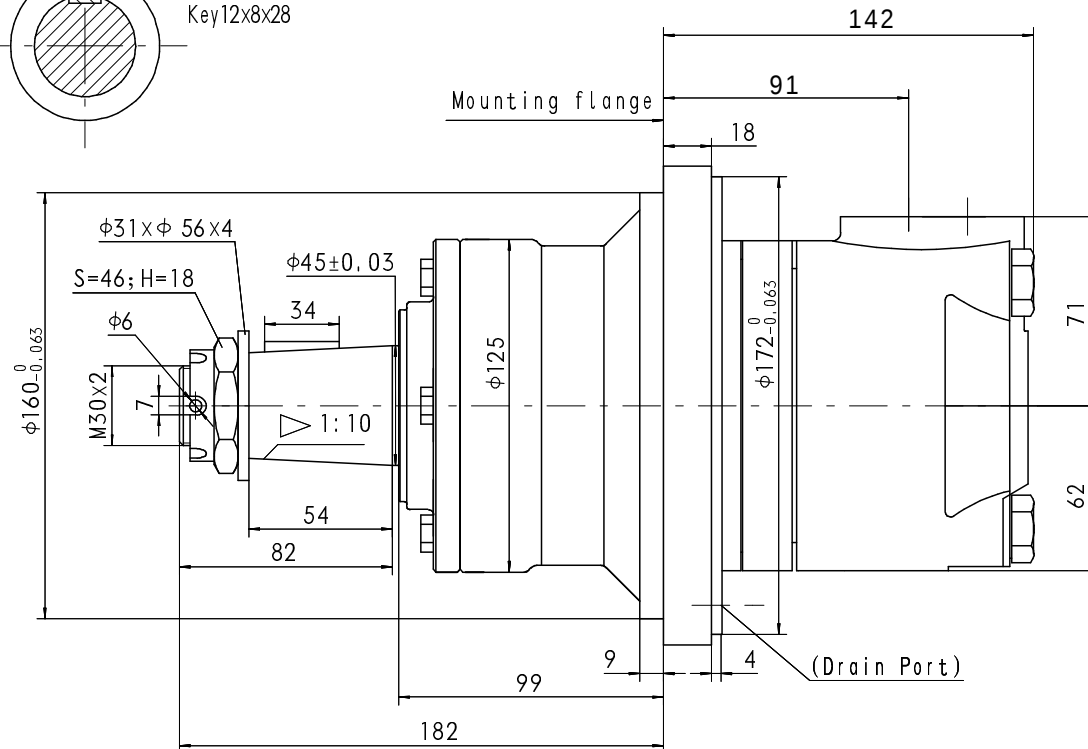
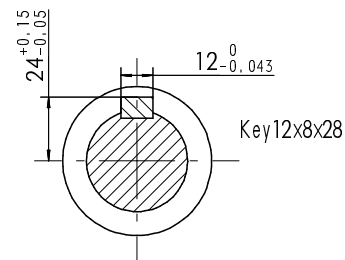
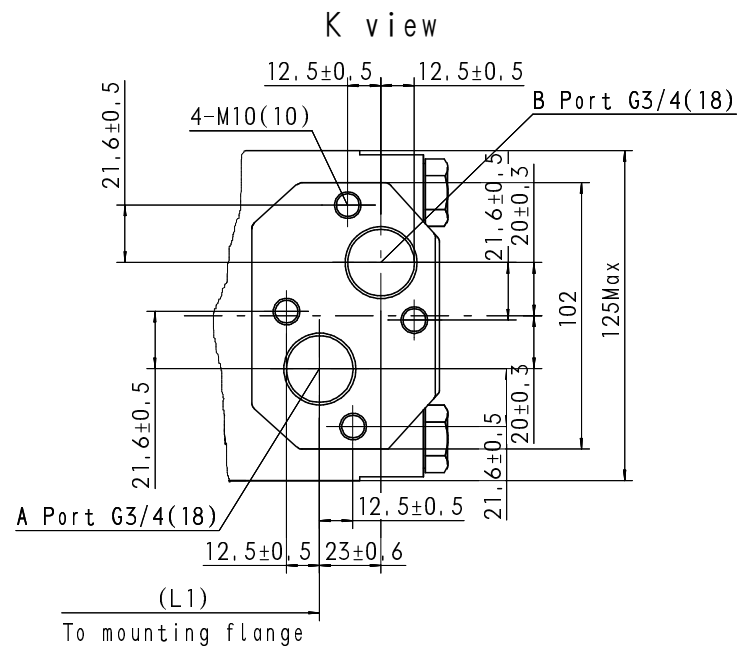
180x180Max

A B

4-φ18

φ200±0,4

Drain Port
G1/4(12)



MAIN SPECIFICATION

Type BMT-315-W-T-D-B

Geometric displacement(cc/rev)326.3

Max speed (rpm): cont. 380

int. 460

Max torque (Nm): cont. 950

int. 1140

peak.1346.3

Max output (kw): cont. 34.9

int. 40

Max pressure drop (MPa) cont. 20

int. 24

peak 28

Max flow(L/min): cont. 125

int. 150

Max Inlet pressure (MPa) cont. 21

int. 25

peak 30

Direction of shaft rotation: Standard

When facing shaft end of motor, shaft to rotate:

Clockwise when port "A" is pressurized

Counter-clockwise when port "B" is pressurized

Note: Nut tightening torque: $500 \pm 10 \text{ Nm}$

B:Black

HGB S.R.L.

BMT Assembly drawing

BMT-315-W-T-D-B