

EXTERNAL DIMENSIONS & INTERFACES: SN: 900828

A too important preload torque reduces the efficiency and the life expectancy of the gearbox and the rack.

Technical drawing of a 2x2 motor assembly, showing front, side, and detail views. The drawing includes the following dimensions and labels:

- Top View:** Shows the motor housing with dimensions ϕB and ϕC . The label "4 x Y on PCDS" is present.
- Front View:** Shows the motor assembly with dimensions $V1$, $L1$, E , G , g , $V2$, $L2$, M , $36 \times T$, $\phi Q1$, $\phi Q2$, $P11$, $P12$, $P21$, $P22$, W , X , w , x , H , h , $G1$, $g1$, $G2$, $g2$.
- Side View:** Shows the motor assembly from the side, with dimensions $V1$, $L1$, E , G , g , $V2$, $L2$, M , $36 \times T$, $\phi Q1$, $\phi Q2$, $P11$, $P12$, $P21$, $P22$, W , X , w , x , H , h , $G1$, $g1$, $G2$, $g2$.
- Detail View:** Shows a close-up of the motor assembly, with dimensions ϕB and ϕC .

SPECIFIC REMARKS:

Product images are for illustrative purposes only.