

Shaft Mounted

Shaft Mounted Speed Reducer (SMSR)



PARAS Shaft Mounted Speed Reducer are compact designed for direct mounting on the drive shaft of the equipment to be driven and also totally enclosed. This principle assures positive and permanent alignment of the speed reducer and driven machine. And it permits convenient location of the motor, reduces space requirements and layouts problems.

Specifications:

- **Ratio:** Available in three ratios of 5:1, 13:1 & 20:1
- **Power:** Higher Power rating for maximum torque from 0.25 kw to 100 kw
- **Mounts:** Vertical, Horizontal and Direct mounting configuration.
- **Lubrication:** Lubrication of gears and bearings are full proof, being achieved automatically by splash of oil from the sump.