

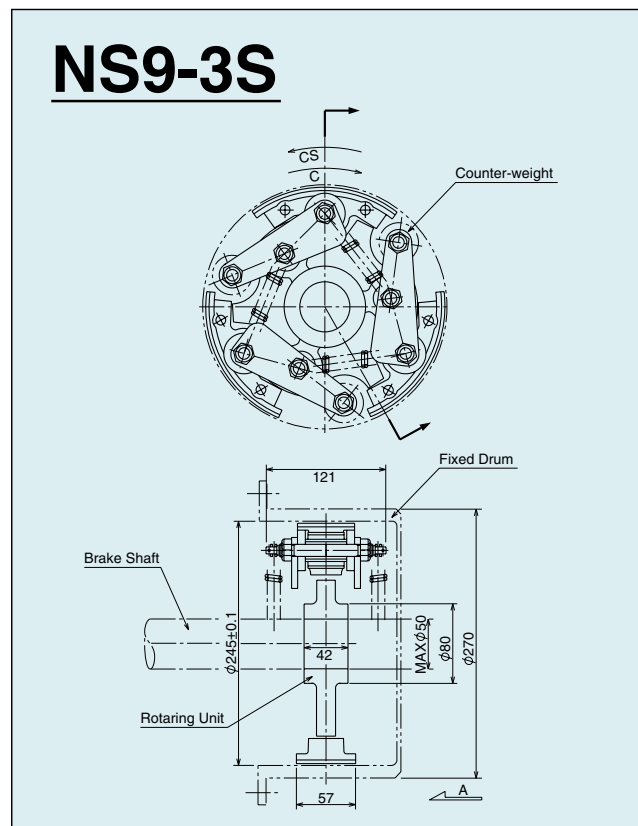
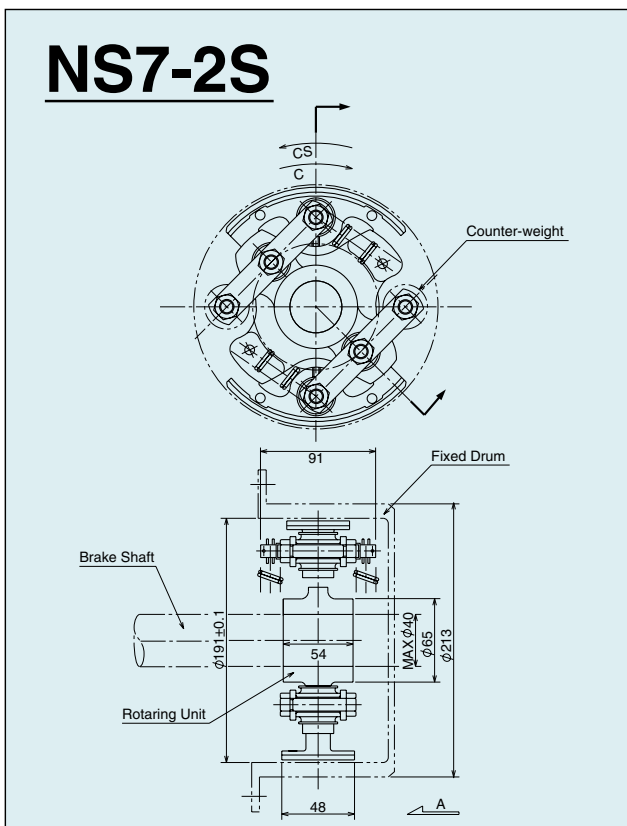
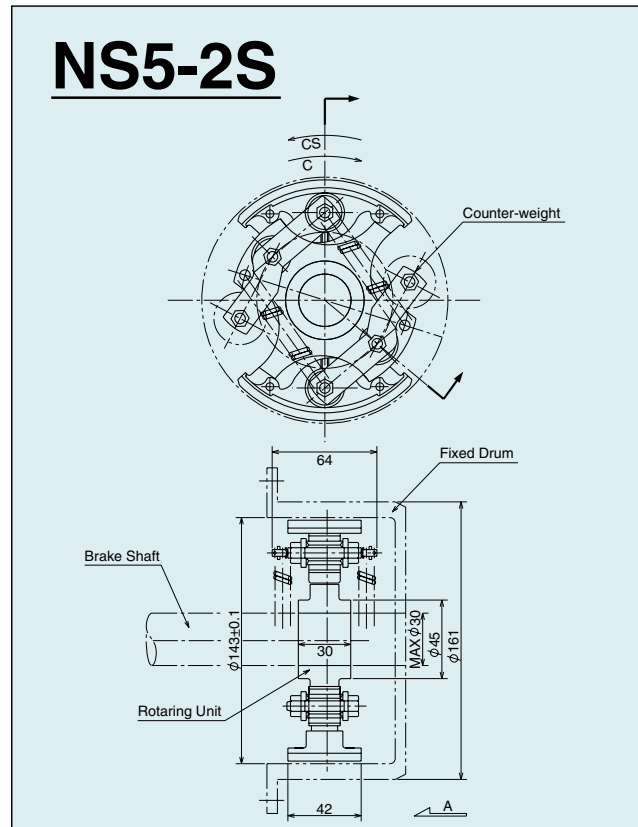
## About Centrifugal Brakes

Our Centrifugal Clutches are so designed that all the shoes get up by centrifugal force as the unit assy set inside of the fixed drum gets rotated; then, the lining is pressured against the inside of the drum so as to generate a braking effect on the rotation shaft.

## Characteristic Merits:

Our SUNTES Centrifugal Brakes of the six NS-types, which have many applications for elevators, floodgates, and other similar equipment with vertical gates, where speed control is required, have the following characteristic merits:

- ┆ Braking torque can be easily adjusted by only changing number of counter-weight.
- ┆ There is no need of a motor as the NS-system brakes are highly sensitive to speed.
- ┆ Our NS-system is so designed that weights fall automatically at a rated speed during its natural descent.
- ┆ Any braking torque can be optionally selected.
- ┆ Torque speed can be easily adjusted on your workin site.



\*Dimensions and specifications might be changed for improvement without notice.