



Question:

## What kind of V-Z- $\theta$ Actuators does KSS have?

There are three(3) types, which are Direct Drive type, Hybrid Drive type and Belt Drive type shown below.

## [Direct Drive]



This Actuator design realized its slim body by driving a Ball Screw and a Ball Spline Nut directly built in a Hollow Motor.

## [Hybrid Drive]



This Actuator applied design which are combined of the Hollow Motor and Normal Motor, gives short length of Actuator height.

## [Belt Drive]



Wide variety of Motor can be set on this Actuator. This means various options are available based on Motor Specifications.

Provides variety of Actuator types based on Motor combination.