

|                |
|----------------|
| Shock Absorber |
| AC             |
| AD             |
| HR             |
| HRT            |



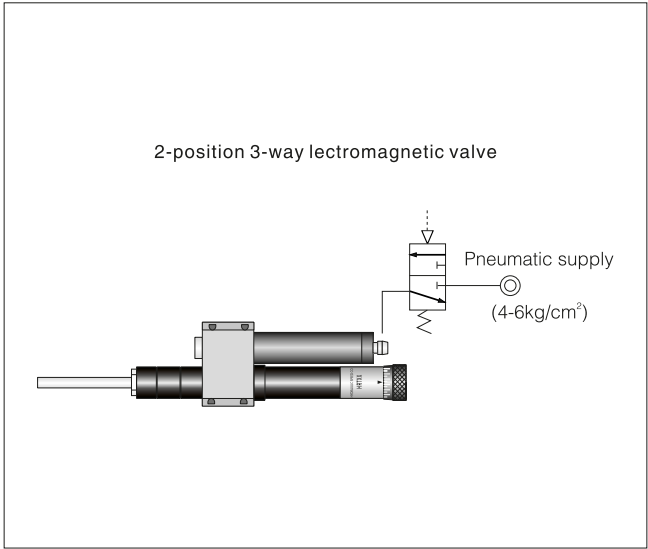
Features

- 1. Even though get rid of the load of the HRT damper, the piston rod will stop at primary position, and the piston rod must be reverted by compressed air.
- 2. The piston rod can stop at any position, so it is easy for subsection feed control.

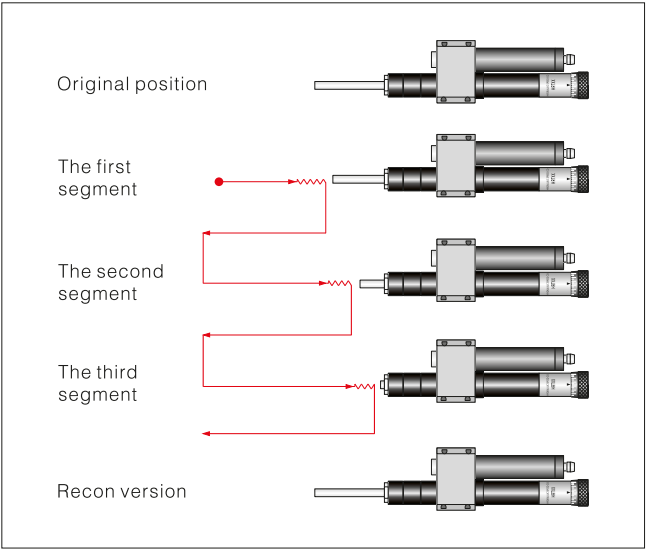
Ordering code

|       |                          |        |   |                |
|-------|--------------------------|--------|---|----------------|
| HRT   | -                        | 30     | - |                |
| Model |                          | Stroke |   | Fixed way      |
| HRT   | Hydraulic shock absorber |        |   | Blank          |
|       |                          |        |   | Module fixed   |
|       |                          |        |   | N              |
|       |                          |        |   | Threaded fixed |

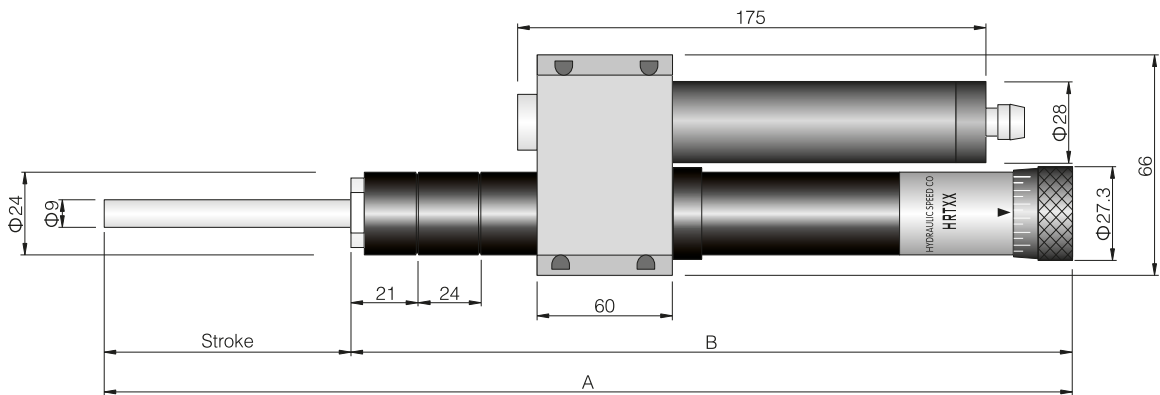
The example of pneumatic revert hydraulic shock absorber



The example of subsection feed



Dimensions



| Model  | A   | B   | Maximum stroke | Working temperature | Maximum load |
|--------|-----|-----|----------------|---------------------|--------------|
| HRT60  | 286 | 226 | 60mm           | -10-70°C            | 350kgf       |
| HRT100 | 396 | 296 | 100mm          | -10-70°C            | 350kgf       |