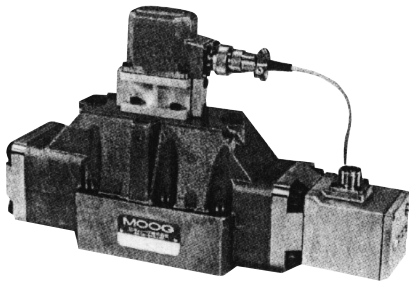


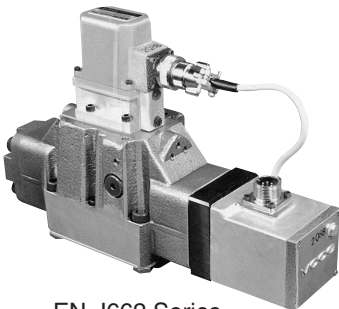
NACHI-MOOG Electro-hydraulic Servo Valve EN Series

Features

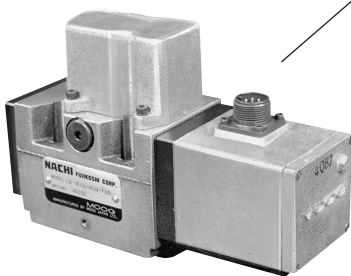
- ① A wide choice of variations
Basic 9 Series meets the needs of a wide range of specifications.
Pressure: 21 to 35MPa{214 to 357kgf/cm²}
- ② Closed loop structure makes it possible to configure a high-precision control system.
Rated flow rate: 4 l/min to 900 l/min
Response frequency: 20 to 300Hz
- ③ Outstanding performance in all types of industrial applications, especially those that require control of high power levels and highly dynamic characteristics.



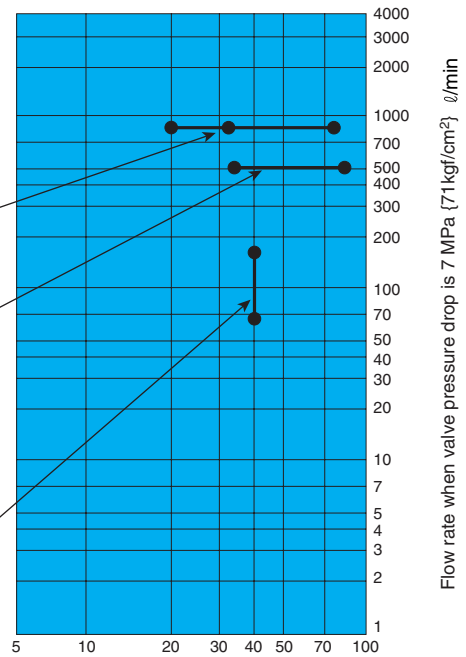
EN-J663 Series



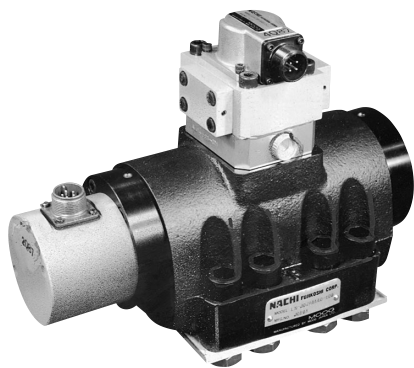
EN-J662 Series



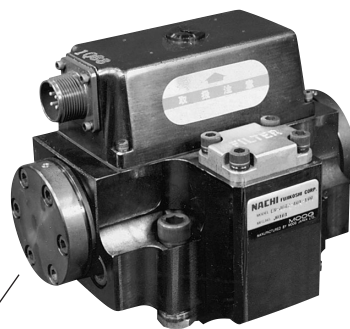
EN-J661 Series



Servo valve response frequency (Hz) at phase delay of 90°
This is the value when supply pressure is 21MPa {214kgf/cm²}

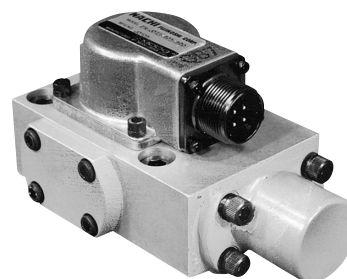


EN-J079-440 Series

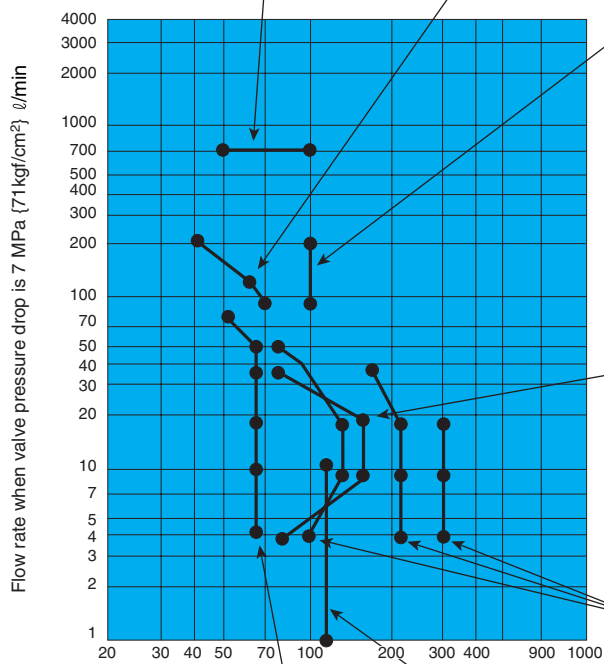


EN-J072 Series

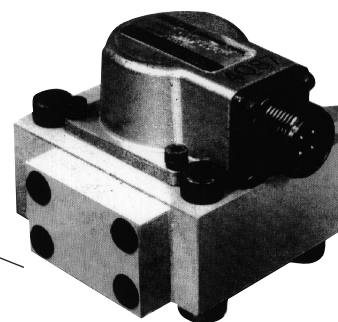
EN-J079-400 Series
420



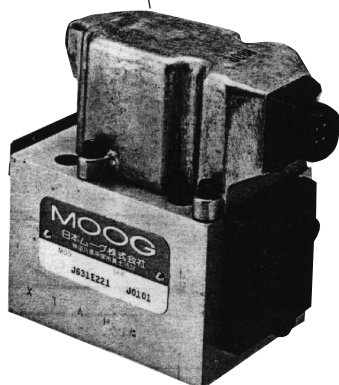
EN-J073 Series



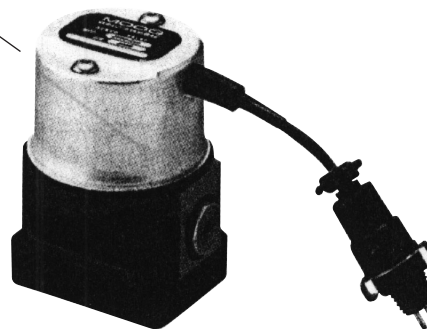
Servo valve response frequency (Hz) at phase delay of 90°
This is the value when supply pressure is 21MPa (214kgf/cm²)



EN-J076 Series



EN-J631 Series



EN-J770 Series