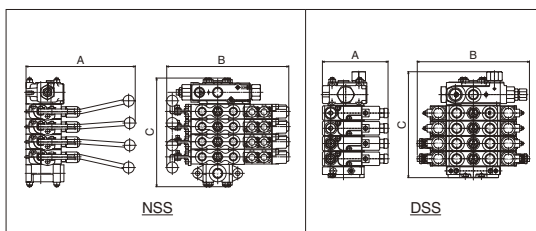
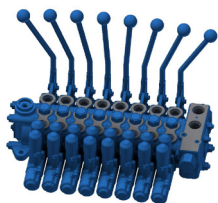


NSS/DSS Series (Electromagnetic operation)



[Main Application]

- Control valves for truck-mounted cranes, agricultural machinery, various special purpose vehicles, etc.

[Features]

- In addition to electromagnetic operation, emergency operation by lever or manual operation pin is also possible
- Parallel and tandem circuit configurations are possible

■ Specification

		NSS50	DSS50
Structure		Sectional Type	Sectional Type
Number of Pumps		1	1
Max. Pressure	MPa	20.6	20.6
Rated Flow Rate	L/min	50	50
Spool Operation	Manual	✓	✓
	Pilot	✓	✓*
	Solenoid	-	-

*Enable to change-over by push-pin in emergency ✓: Available

■ Optional Functions

		NSS50	DSS50
Pump Unload		✓*	-
Manual Lever		✓	-
Accessory Valve		-	✓
Circuit Type	Parallel	✓	✓
	Tandem	✓	✓
	Series	-	-

*Depends on circuit structure ✓: Available

■ Outline Dimensions

		NSS50	DSS50
A	mm	246*	146
B	mm	274	250
C	mm	Depends on number of blocks	Depends on number of blocks
Bank Width	mm	34	34

*Including lever