

ADJUSTABLE SPEED DRIVES



VF-S11 IP54

Reliability in motion®



- Standard S11 Features
- Can be brought into IP55 Compliance
- Built-in Circuit Breaker
- Self-Cooling Structure

VF-S11 IP54

The Toshiba VF-S11 IP54 Drive Protects Against Harsh Water Environments.

- Operation Panel
- Operation Switch
- Frequency Setting Potentiometer
- Two Additional Slots for Switches
- Operator Circuit Breaker



Model FLA & Approximate Dimensions (inches)

VOLTAGE	HP	MODEL NUMBER	FLA	HEIGHT	WIDTH	DEPTH
240 V 1 Phase	1 HP	VFS11S-2007PLE	4.8	9.5	8.3	7
	2 HP	VFS11S-2015PLE	8	11.7	8.5	8.1
	3 HP	VFS11S-2022PLE	11	13.4	9.1	8.8
240 V 3 Phase	.5 HP	VFS11-2004PME	3.3	9.5	8.3	7
	3 HP	VFS11-2022PME	11	11.7	8.5	8.1
	5 HP	VFS11-2037PME	17.5	13.4	9.1	8.8
460 V 3 Phase	2 HP	VFS11-4015PLE	4.1	11.7	8.5	8.1
	3 HP	VFS11-4022PLE	5.5	13.4	9.1	8.8
	5 HP	VFS11-4037PLE	9.5	13.4	9.1	8.8

Compliance with IP55

IP54-compliant structures refer to structures that protect contents from dust and harmful effects of water that drop from every direction.

The drive can be brought into compliance with IP55 specifications by making the wiring port watertight. IP55-compliant structures refer to structures that protect the contents from dust and harmful effects of water that jet from every direction.

ADJUSTABLE SPEED DRIVES MOTORS CONTROLS UPS INSTRUMENTATION PLC

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