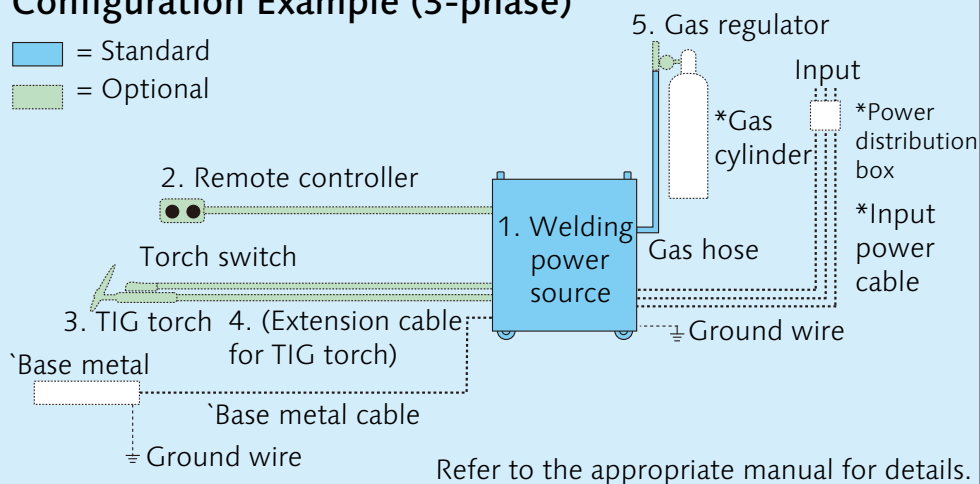


Welding System Configuration

TIG

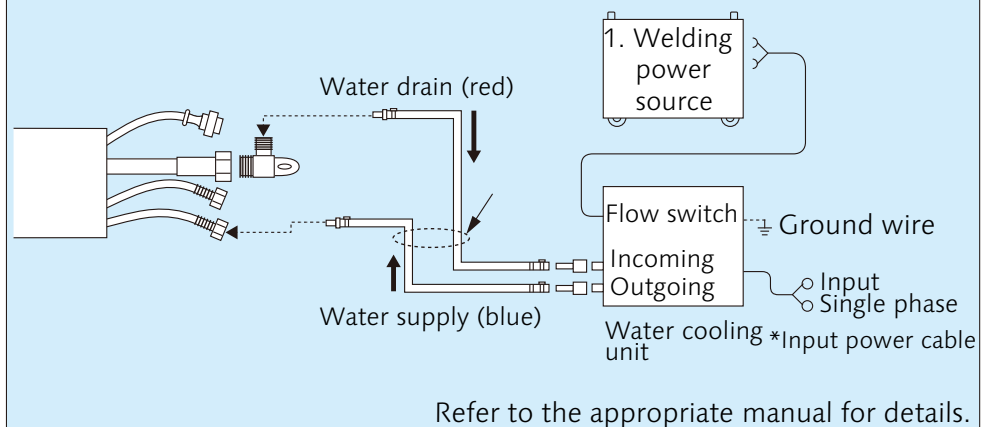
Configuration Example (3-phase)

- Standard
- Optional



*Customer supplied items

Water Cooled Torch Additional Configuration



*Customer supplied items

Water Cooling Units

YX-09KGC1
(With Flow Switch and 3 m Water Hose)

Water Tank with excellent maintainability.



Cooling water (Coolant G)

CWU00183
(For welding and cutting machine...operating temperature -20 to +90° C)

Prevents problems with cooling water.



		YX-09KGC1 YGA	YX-09KGC1YJA
Rated Input Voltage	V	380 (±10%)	415 (±10%)
Phase	-	Single phase	
Rated Frequency	Hz	50/60 (common)	
Rated Input Capacity	W	230/330	
Coolant Capacity	L	9	
Cooling Method	-	Forced air-cooled radiator	
Coolant Circulating System	-	Forced circulation pump	
Cooling Capacity	KJ/min	200	
Coolant Flow Rate	L/min	2.2/2.6	
Coolant Head	m	20/25	
Maximum Load	kg	60	
Dimensions (W×D×H)	mm	380×545×474	
Weight	kg	36	

The depth (D) does not include the water inlet of the tank.