

# Combination Unit

**WG7053F**

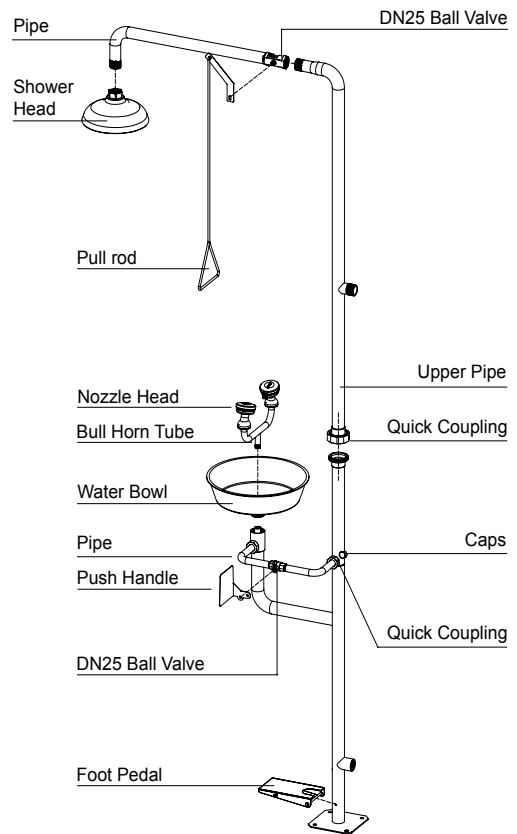
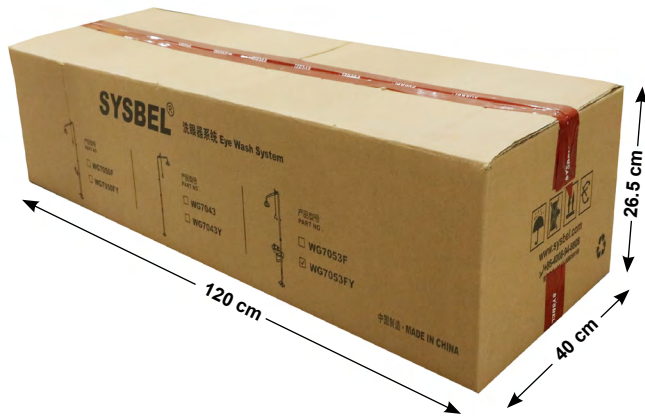






It complies with the regulations in ANSI Z358.1-2014 standard and OSHA 29 CFR 1910.151(C) issued by ANSI has acquired CE Certification

- Application: Provide full-body relief from contamination fastly and effectively
- Materials: AES plastic + 304 Stainless Steel
- AES plastic has weather resistance properties and applies to indoors or outdoors
- With good acidproof, alkali prevention performances, 304SS is ideal for harsh environment
- Pull rod with triangular handle is easy to operate for showers
- The design with equal length of main pipes makes packaging more compact so that helps to save space and cost
- Equipped with flat washer in quick coupling to prevent leakage between joints and fitting
- Flow regulator is built in shower arm tube
- The shower head delivers a large volume flushing fluid spread evenly in a precise pattern and controlled flow rate.
- Be activated by push handle or foot pedal easily
- The coin slot hidden faucet aerator is easy to remove and clean
- Dust cover is removed once unit started
- Comply with ANSI Z358.1-2014 and AS 4775-2007



Combination Unit																
Product	Main Material	Flow Rate (L/ min)		Water Bowl		Shower		Valve		Inlet	Outlet	Pressure KPa	Packing size LxWxH (cm)	G.W. (kgs.)	Certification	Model
		Eye/ Face Wash	Shower	Dx H/cm : 32x9.5		Dx H/cm : 25.5x7.5		1/2"	1"							
				AES plastic	304 SS	AES plastic	304 SS									
Combination Unit	304 Stainless Steel	11.4	75.7	✓		✓		✓	✓	1"	1"	210	120x40x26.5	12.4	ANSI Z358.1 AS 4775 CSA CE	<b>WG7053F</b>