



KC 12 Max 3 - Straight Line 2 Torches

















KC 12 Max 3

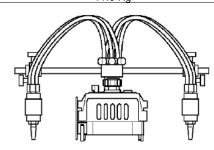
Main Applications

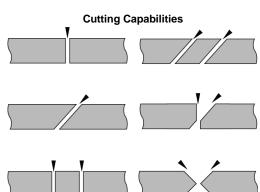
- · Steel Fabricator
- Metal Contractors
- Shipyard

Advantageous

- KC 12 Max 3 is a new generation, innovative machine with a body structure systematized for different types of oxy-fuel / plasma cutting and automatic welding work
- There are three major parts to the system the advanced motorized carriage, a cutting torch unit and the plate track and accessories
- The heavy duty driving mechanism of KC 12 Max 3 is not affected by intense heat and fluctuating voltage, therefore ensuring steady travel

Specifications	
Cutting thickness	5 - 300 mm
Cutting speed	80 - 800 mm/min
Max. load weight	50 Kg
Speed controller	Double cone and stepless system
Motor	Condensor type / 1.500 rpm
Speed meter	Dial indicator
Input phase	1 Phase
Input voltage, Tolerance	220 VAC, ± 10 %
Dimension (LxWxH)	440 x 205 x 215 mm
Weight	11.0 Ka





- A "zero reduction drive system" is also employed within the mechanism to eliminate any knocking from backlash, noise and vibration
- Equipped with Iwatani Quick valve for easy and quick operation and especially repeatitive cutting jobs
- The Speed Control utilizes an exclusive Double Cone Stepless Speed System, which functions with a condensor motor rotating at regular speed to prevent heat and voltage problems

Item Code Item Name MoQ 101.11.004.1 KC 12 Max 3 - Straight Line 2 Torches Package • Cable connection - 1 set • Cutting torch - 2 pcs • Bracket for torches - 2 pcs • Weight balancer - 1 pcs • Quick valve - 1 pcs • Spanner 15 & 20 - 1 pcs • Spanner 17 & 24 - 1 pcs • Tip cleaner - 1 pcs • Gas cutting nozzle - No. 1, 2, 3 for LPG

KC 12 Max 3 - Straight Line 2 Torches

Oxygen Gas Regulator

Standard Accessories

101.11.004

201.19.001	Rail for KC 12 & KC 12 Max 3	2 Pcs
Standard Alternative		
201.23.008	LPG Gas Regulator	1 Pcs
201.23.007	Acetylene Gas Regulator	1 Pcs
Optional Accessories		
201.19.001	Rail for KC 12 & KC 12 Max 3	1 Pcs
-		
201.25.001	Gas Cutting Nozzle - No. 00 - Acetylene	1 Pcs
201.25.002	Gas Cutting Nozzle - No. 0 - Acetylene	1 Pcs
201.25.003	Gas Cutting Nozzle - No. 1 - Acetylene	1 Pcs
201.25.004	Gas Cutting Nozzle - No. 2 - Acetylene	1 Pcs
201.25.005	Gas Cutting Nozzle - No. 3 - Acetylene	1 Pcs
201.25.008	Gas Cutting Nozzle - No. 00 - LPG	1 Pcs
201.25.009	Gas Cutting Nozzle - No. 0 - LPG	1 Pcs
201.25.010	Gas Cutting Nozzle - No. 1 - LPG	1 Pcs
201.25.011	Gas Cutting Nozzle - No. 2 - LPG	1 Pcs
201.25.012	Gas Cutting Nozzle - No. 3 - LPG	1 Pcs
201.25.013	Gas Cutting Nozzle - No. 4 - LPG	1 Pcs
201.25.014	Gas Cutting Nozzle - No. 5 - LPG	1 Pcs

1 Unit

1 Pcs