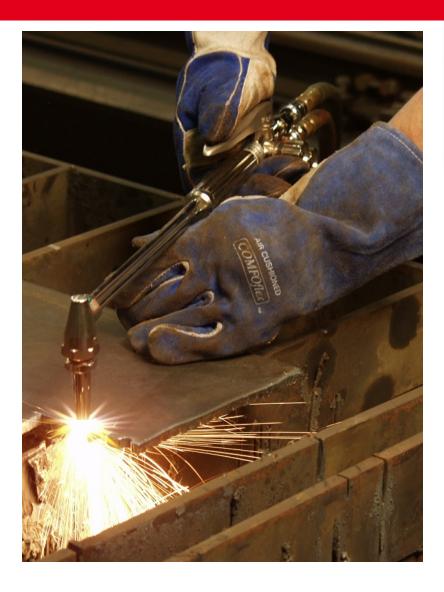
MK 36-300



Expertly Crafted, Heavy Duty Gas Cutting Torches

Each cutting torch is built to the highest standards, then stringently tested to insure safe; long life operation. Designed for the professional for use in industries such as metal fabrication, shipyards, salvage, construction and other general purpose uses.

Gas Hand Cutting Torches

Features & Benefits

- Five Models Available
 - All produce high quality cuts; compact and easy to use.
- Tip Mixing System

The Three Land Tip Mixing system assures greater safety and reduces the risk of flashback and backfire.

Cutting Tips

Koike 100 series cutting tips are recommended and available for all medium pressure fuel gases.

Precisely Balanced

Provides ease of use in any application.

Three Stainless Tubes

Stainless steel tubes provide strength and durability while keeping gases separated to mix safely in the cutting tip.

Chrome Plated Finish

Durable chrome plating provides corrosion resistance and ensures smooth coupling.

 75, 90 and 180 Degree Angle Torch Heads

Various head angles allow specialty cutting for any application.



Model MK-150 shown with 90° head



Model MK-250 shown with 75° head

Wide Range of Torches

Five models of torches insure that the professional always has the right tool for the job.

Whether it be the light weight and compact MK-150 torch, the thick cutting MK-300 torch or even the extra long MK-48 torch, each torch is built with features that make it safe, durable and a perfect compliment for whatever application may come your way.

Koike Aronson . . . "A Cut Above the Rest".

MK Torches

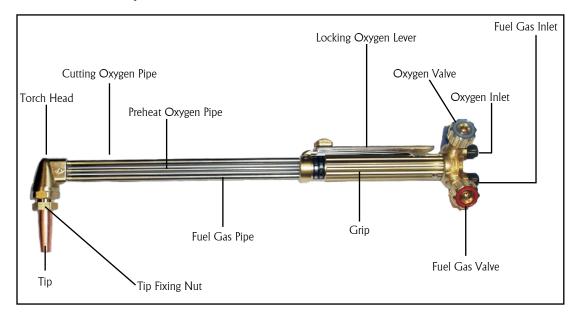
- **Die Forged Head**Increased strength and service life
- Heavy Ribbed Handle
 Provides good ventilation and a sure handed grip on the torch.
- Easy Grip Gas Valves
 Allows gloved hands to quickly and accurately set pre-heat flame.
- Internal Tip Nut
 Protects threads in torch head.
- Ease-On Cutting Valve
 Reduces slag blow back when piercing.



Model MK-36 at left with 90° head; MK-48 at right with 75° head.

Torches With All the Quality Components and Features You Would Expect from Koike Aronson

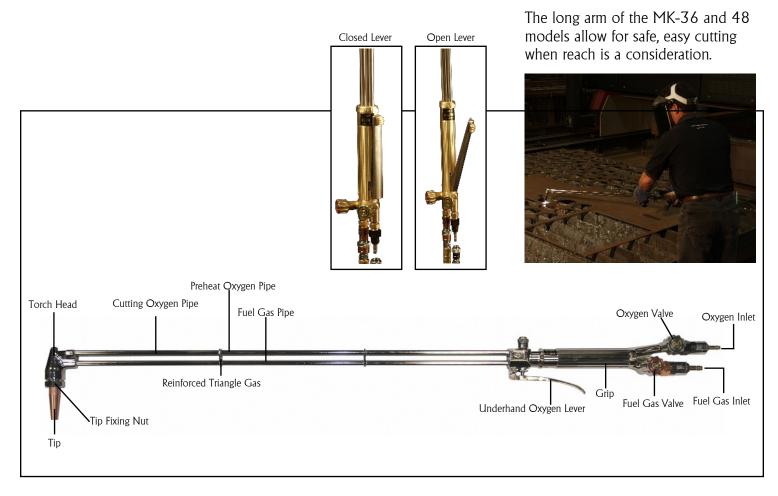
Includes MK-150, 250 and 300 models



WARNING:

Flashback arrestors are recommended for safe operation.

(Refer to accessories under specifications)



SPECIFICATIONS	MK-150	MK-250	MK-300	MK-36	MK-48
Torch Length	18.3 in (466mm)	21 in (525mm) standard*	26.4 in (661mm)	36 in (915mm)	48 in (1220mm)
Weight	2 lb (0.9kg)	3.3 lb (1.5kg)	3.4 lb (1.55kg)	3.3 lb (1.5kg)	4.0 lb (1.8kg)
Cutting Thickness	6 in (150mm) max.	10 in (250mm) max.	12 in (300mm) max.	8 in (200mm) max.	8 in (200mm) max.
Cutting Oxygen Lever	Locking with stop				
Torch Head Angle	90°	75°, 90°, & 180°	90°	75° & 90°	75° & 90°
Fuel Gas	Any medium pressure fuel gas available				
Hose Connection**	B type (9/16-18UNF) RHT/LHT				
Locking Lever	Yes	Yes	Yes	No	No

MODELS DESCRIPTION	PART#
MK-150: 90° head, 18.3" length	DA228803
MK-250: 75° head, 21" length	3091330
MK-250: 90° head, 21" length	3091229
MK-250: 180° head, 21" length	3091331
MK-300: 90° head, 26.4" length	3091344
MK-36: 90° head, (MK-250 style torch), 36" length	ZA3091208
MK-36: 75° head, (MK-250 style torch), 36" length	ZA3091209
MK-48: 75° head, (MK-250 style torch), 48" length	3091224
MK-48: 90° head, (MK-250 style torch), 48" length	DA212812

ACCESSORIES	
Quick Couplers: Safety-Z Coupler WZO (Torch to Hose set) Super Sentinel Coupler	ZA3232260
(Locking coupler set with flashback arrestors)	ZA3232190
Flashback Arrestor: Sentinel Plus Flashback Arrestor (Regulator to Hose set)	SPFASET
Regulators: Custom-101 (oxygen) Custom-202 (Acetylene, CGA-510) Custom-206 (LPG, CGA, 510P)	CUSTOM101 CUSTOM202 CUSTOM206

Lifetime Warranty

When using genuine Koike cutting tips, receive a lifetime warranty against damaging flashback. Our cutting tips offer a unique flashback resistance feature. We're so confident in our torches and cutting tips, that if our torch sustains a damaging flashback while using a genuine Koike cutting tip, we will replace or repair the torch free of charge. (Damaged tip and torch must be returned to Koike)

Don't forget to add our Safety-Z couplers for added safety and convenience.



Custom Regulators - Koike's 101 single-stage oxygen regulator and 202 single-stage acetylene and 206 LPG regulators meet the industry needs for safety, reliability and economy. Assure your cutting, welding and heading operations to be safe and effective with Koike custom regulators.











