

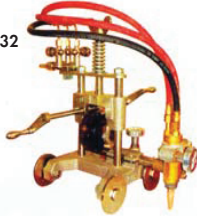
TG2-11G Hand Pipe Gas Cutter

The TG2-11G is a manually operated portable pipe cutting machine with a chain and gear drive system.

The machine will exhibit excellent performance in straight and bevel cutting of all sizes of pipes, which accounts for most of pipe cutting work, being habitually used by many users. Especially compliant for field work without power supply.

- Cuts any size pipe bigger than 100mm (4")
- Ability to cut large pipe diameters (The chain for the maximum dia is 600mm)
- Low gear ration and Control valves
- Graduated bevel collar
- Light-weight and Excellent operability

AS00632



Cutting Thickness	Up to 50mm (2")
Pipe Cutting Diameter	100~600mm (4~24") by standard chain (2.4m = 96") over 600mm by extra chain addition
Cutting Shape	I, V (up to 45°)
Drive Method	Manual
Weight	10kg (22lbs)

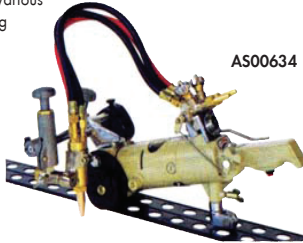
TK-30 Semi-Automatic Gas Cutting Machine

The TK-30 is a semi-automatic (manually guided/portable) cutting machine which can be operated freely by hand.

The excellent operability allows the machine to be used for many purposes.

- Light weight for single hand to operate and transport
- Speed system adjusted by rheostat, moving smoothly
- All functions are controlled by one hand. Various types of irregular shapes and edges cutting are simply performed
- Different attachments are available for straight line cutting, circular cutting, etc.

AS00634



Cutting Thickness	6-30mm
Cutting Speed	50-750mm/min
Power	220/50AC
Dia of Circle Cutting	f 50- f 550mm
Dimension	455 x 400 x 225mm
Weight	9.8kg

TG2-11D Automatic Pipe Gas Cutter

The TG2-11D is a portable pipe cutting machine with a chain and gear drive system.

The machine will exhibit excellent performance in straight and bevel cutting of all sizes of pipes, which accounts for most of pipe cutting work, being habitually used by many users.

Save working time by electric power.

- Cuts any size pipe bigger than 100mm (4")
- Ability to cut large pipe diameters (The chain for the maximum dia is 600mm)
- Driven by motor with shift gear
- Graduated bevel collar
- Light-weight and Excellent operability

AS00636



Cutting Thickness	6mm-50mm
Pipe Cutting Diameter	150~600mm (6~24") by standard chain (2.4m = 96") over 600mm by extra chain addition
Cutting Shape	I, V (up to 45°)
Drive Method	Automatic
Voltage	220/110/47 AC
Weight	16kg

TG2-150B Profiling Gas Cutter

The profiling cutter is a portable flame cutting machine designed to cut square, rectangle, smooth edges providing two standard variations of cutting speed. The cutting machine is intended for cutting materials like steel plates, etc.

- Move and position freely by railway
- Excellent operability and lightness
- Cutting operation can be started smoothly
- Support Various kinds of spare parts

AS00638



Power	42/110/220V AC
Dimension	1190 x 335 x 870mm
Cutting Thickness	6-100mm
Cutting Speed	50-750mm/min
Dia of Circle Cutting	f 20-600mm
Length of Line Cutting	1200mm
Max Size of Cutting Square	500 x 500mm
Max size of Cutting Rectangle	400x900mm 450x750mm
Weight	56.5kg

TG2-11 Magnetic Pipe Gas Cutter

The TG2-11 Magnetic Pipe Gas Cutter is an automatic portable gas cutting machine with permanent magnet wheel system, can be easily set and secure on a pipe in a wide variety of sizes. The machine will exhibit excellent performance in harsh working condition.

- Can be safely fastened with the magnet wheel, compact system
- Circles can be cut in very smooth edge
- Can be working for parallel, upright and upward cutting
- Excellent for circular cutting, easy operability
Can bevel up to 45° (IV)

AS00633



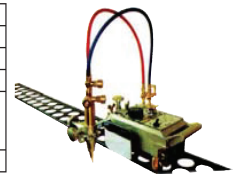
Cutting Diameter	>108mm
Cutting Thickness	6-50mm
Cutting Spedd MM/MIN	50-750
Power	220/50 AC
Dimension	350 x 310 x 180mm
Weight	20kg

TK-12 Beetles Portable Gas Cutter

The TK-12 Beetles is a portable oxy fuel cutting machine with a high quality motor driven and a mechanical non-stage speed changer. The improved transportability will surely contribute to rationalization and labor saving of cutting operation.

- The single cone system (mechanical non-stage variation device) assures constantly stable travel even with high temperatures
- Easy operability is controlled by forward/off/reverse switch, clutch lever and speed adjustment knob
- An adjustable radius bar for circle cutting is optionally available
- Single or Dual Torch Models, Two torch model available for parallel cutting
- 2 rail suit for cutting unlimited longer parts and Groove range:
I.Y.V. (45°)
- Lightness for handling and transportation

AS00635



Cutting Thickness	5-100mm (0.25-4")
Cutting Speed	150-800mm (6-32")/min
Speed Control	Single cone system
Power	42/110/220V AC
Weight	9.5kg (20.9lbs) (one torch model) 13kg (28.6lbs) (two torch model)
Size	350 x 140 x 175mm

TK-12 Max Gas Cutter

The TK-12 Max is a portable flame cutting machine designed to cut straight lines, circles and bevels with clean sharp, smooth edges providing eight standard variations of cutting attachments. The cutting machine is intended for cutting materials like steel plates etc.

- Excellent operability and tractive force
- Unrivaled heat-resistance and durability
- Versatility and convertibility - all types of straight line, circle, and bevel cutting
- The well-balanced center gravity ensures stable travelling
- The speed change mechanism is composed of parts designed on the basis of approx. 5000-hour trial loaded operation particulars
- Cutting operation can be started smoothly
- Running continuously under high temperature



AS00637

Cutting Thickness	6-100mm (0.24-4")
Cutting Speed (Standard type)	80-800mm (3-31")/min
Travelling Speed (High Speed type)	240-2.400mm (9-95")/min
Speed Control	Double cone stepless speed control system
Speed Meter	Dial indication (w/ conversion scale)
Power	42/110/220V AC
Machine Dimensions	Length 600mm (24") Width 175mm (7") Height 228mm (9")
Max. Loading Weight	50kg (110lbs)
Weight	15kg (33lbs)

TG2-600 Circular Gas Cutter

The circular cutter TG2-600 is a portable flame cutting machine designed to cut circle parts, round hole and flange, smooth edges providing two standard variations of cutting speed. The cutting machine is intended for cutting materials like steel plates, etc.

- Excellent operability and lightness
- Especially for cutting of circular parts, round hole and flange
- Cutting operation can be started smoothly

AS00639



Cutting Thickness	6~100mm (0.24~4")
Cutting Speed	0.2-6.0 R/P/min
Dia of cutting	30-600mm
Power	42/110/220V AC
Machine Dimensions	Length 750mm (29.5") Width 300mm (12") Height 700mm (27.5")
Weight	15kg

WELD MASTER

ALLINTON ENGINEERING & TRADING PTE LTD

382 331 Jalan Besar Singapore 208983

T65 6296 0679 W allinton.com.sg E sales@allinton.com.sg