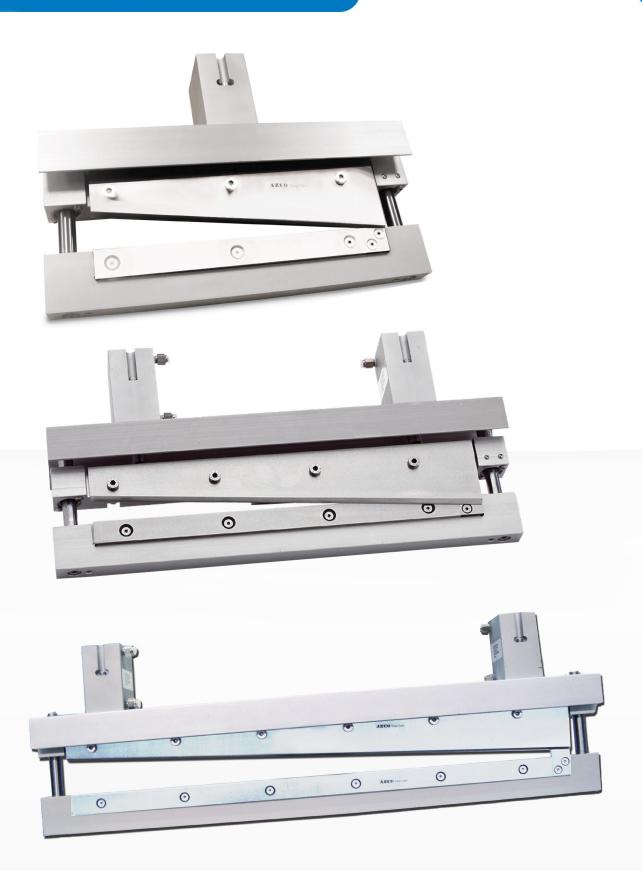
SUR-CUT™ GUILLOTINE KNIFE ASSEMBLY

GC-250

GC-400

GC-630



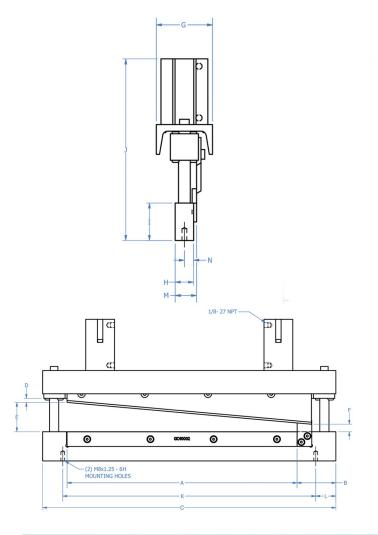


SUR-CUT™ GUILLOTINE KNIFE ASSEMBLY

GC SERIES TECHNICAL SPECIFICATION

Solid Models & Videos Available Online

AZCO Corp. offers complete, modular guillotine knife assemblies ready to install as stand-alone or in-line units. These midrange units can be mounted in any position for convenient operation and cut a wide variety of flexible materials. Mounting holes allow quick installation. We also offer our GO Series for narrower material and our GH Series for wider materials.



BENEFITS

- •Proven off-the-shelf design
- •Simple installation and hook-up
- Clean cuts
- Low maintenance
- •Holes provided for mounting on flat, single-plane surfaces
- •D2 hardened tool steel blades for long life

MATERIALS

- •Films
- •Foils
- Hook and loop
- Laminates
- Light gauge metals (.25mm/.01 in.)
- •Non-wovens
- Paper
- •Foam rubber
- •Ribbon cables and many others

SPECIFICATIONS

- •Cutting Rate: Up to 200 cuts per minute. Rate is governed by air pressure and flow rate.
- •Construction: Aluminum anodized frame, tool steel blades, linear bearings.
- •Power Requirements: 30-90 psi [2 6 bar] compressed air (depending on material).

OPTIONS

- SMARTKNIFE™ package
- Blade position sensors
- Custom blade geometry
- · Variety of blade material and coatings
- Pneumatic or Spring hold-down clamp

MODEL	UNITS	SYMBOL:	Α	В	С	D	E	F	G	Н	I	J	K	L	M	N	WEIGHT	
GC-250	mm		250	67.5	360	12	34.2	10.1	76.2	25	51	245	290	35	29	12.5	kg	8
	in		9.8	2.7	14.2	0.5	1.3	0.4	3.0	1.0	2.0	9.6	11.4	1.4	1.1	0.5	lb	17
GC-400	mm		400	67.5	510	7	51	13	76.2	25	50.8	246	440	35	29	12.5	kg	12
	in		15.7	2.7	20.1	0.3	2.0	0.5	3.0	1.0	2.0	9.7	17.3	1.4	1.1	0.5	lb	27
GC-630	mm		630	67.5	740	8	49.3	11.3	76.2	25	50.8	302	670	35	29	12.5	kg	16
	in		24.8	2.7	29.1	0.3	1.9	0.4	3.0	1.0	2.0	11.9	26.4	1.4	1.1	0.5	lb	35





EQUIPMENT MUST BE GUARDED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REQUIREMENTS



