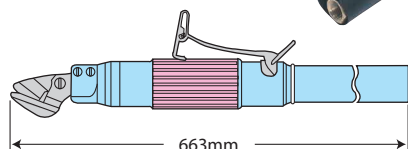


AIR PLATE SHEARS/ AIR MULTI-PURPOSE SCISSORS

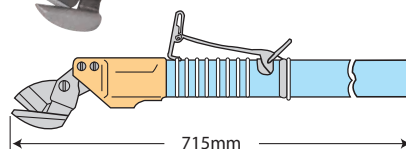
AIR PLATE SHEARS

PSH05 MINI PLATE SHEARS



AIR PLATE SHEARS

PSH10 PLATE SHEARS



PSH type specification

Model (less blade)	Length (mm)	Weight (g)	Grip size φ (mm)	Cutting speed (min.)	Air consumption (ℓ/min.)	Air pressure (MPa)
PSH05	173	700	40	1,220	300	0.55~0.65
PSH10	224	1,230	40	1,900	450	0.55~0.65



For straight cutting



For curved cutting



For cutting rubber, glass-fiber



Large front edge suits straight cutting



For curved cutting



For cutting rubber, glass-fiber

PSH05 type Blade cutting capacity (mm)

Model	Blade	Metal Plate	Aluminum Plate	Rubber Resin Plate
PSH05	E250	0.6	0.8	2.0
	E250S			
	E250H			

"Max. Cutting Capacity" is not definite but just a rough guidance for tool choice.

PSH10 type Blade cutting capacity (mm)

Model	Blade	Metal Plate	Aluminum Plate	Resin Plate
PSH10	E300	1.2	1.2	2.5 (W/E300)
	E300S			
	E300H (High-speed steel made)			
	E300ZN			

"Max. Cutting Capacity" is not definite but just a rough guidance for tool choice.

AIR MULTI-PURPOSE SCISSORS

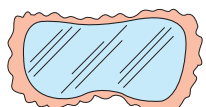
GS01 GS02



GS01

front exhaust

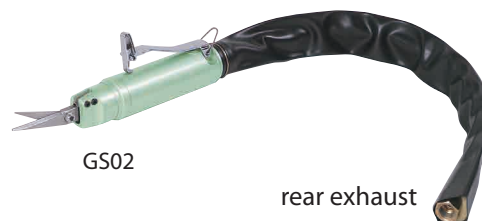
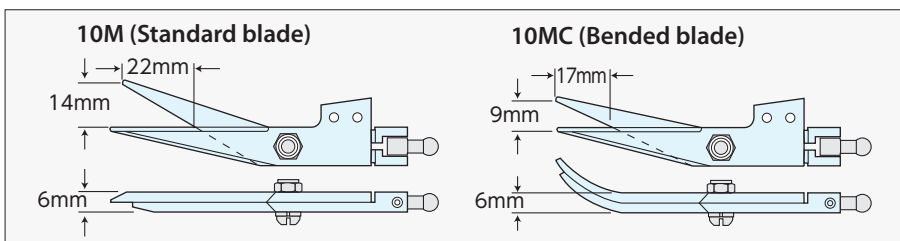
Versatile to cut a wide variety of materials, such as light sheet metal, plastics and carpet, etc.



Suitable for cutting or trimming thin metal sheet, vinyl cloth, paper, etc.

GS01 GS02 specification

Model (less blade)	Length (mm)	Weight (g)	Grip size φ (mm)	Air consumption (ℓ/min.)	Air pressure (MPa)
GS01/GS02	140	500	36	450	0.35~0.6



GS02

rear exhaust