



Motorized sheet metal shear MGS

- Heavy welded structure for better machine rigidity
- Low-noise drive
- Parallel guided, high-strength alloy steel blades, hardened and ground



Optional configuration

- Cutting line illumination
- Light curtain
- Pneumatic thin sheet support system
- 180° angle gauge
- 1000 mm (39.4") NC backgauge system
- 750 mm (29.5") backgauge (for MGS 1350/3, 2050/3 & 2550/2.5)
- Piece counter
- Special blades

Standard configuration

- Set of blades
- Side fence and 2 front support arms
- Hold-down system
- Selector switch for single and continuous stroke
- Footswitch and safety equipment according to CE Norm
- Motorized back gauge, 750 mm (29.5") (all 4 mm (0.16") models)
- Support table (all 4 mm models)
- Operation manual



Specifications		MGS 1350/3	MGS 2050/3	MGS 2050/4	MGS 2550/2.5	MGS 2550/4	MGS 3050/4
		4' x 11 Ga	6' x 11 Ga	6' x 9 Ga	8' x 13 Ga	8' x 9 Ga	10' x 9 Ga
Max. material thickness St. 42	mm	3 (11 Ga)	3 (11 Ga)	4 (9 Ga)	2.5 (13 Ga)	4 (9 Ga)	4 (9 Ga)
Max. cutting length	mm	1350 (53")	2050 (80")	2050 (80")	2550 (100")	2550 (100")	3050 (120")
Cutting angle	deg	2°40'	1°60'	1°30'	1°30'	1°30'	1°30'
Cutting strokes per minute	1/min	34	34	42	34	42	42
Main drive motor	kW	4 (5 Hp)	4 (5 Hp)	7.5 (10 Hp)	4 (5 Hp)	7.5 (10 Hp)	7.5 (10 Hp)
Backgauge	mm	560 (22")	560 (22")	750 (29")	560 (22")	750 (29")	750 (29")
Dimensions (L/W/H)	mm	1170x1760x1300 (46x70x52")	1170x2500x1300 (46x99x52")	1380x2550x1620 (55x101x64")	1170x3000 x1300 (46x119x52")	1380x3050x1620 (55x120x64")	1380x3700x1780 (55x146x70")
Weight	kg	1300 (2,860 lbs)	1800 (3,960 lbs)	3150 (6,930 lbs)	1950 (4,290 lbs)	3600 (7,920 lbs)	4000 (8,800 lbs)
Item No.		9221001	9221002	9221003	9221004	9221005	9221006

*The above specifications are subject to change without prior notice. No liability for printing mistakes. Machine may be shown with optional equipment.