

Guillotines / Shears - Lever & Treadle

W. NEAL SERVICES LTD
 29 Purdeys Way
 Purdeys Industrial Estate
 Rochford
 Essex
 SS4 1ND
 ENGLAND



Treadle Guillotine/Shear
 1320mm x 1.5mm
 Complete with Front Support
 Arms & Manual Back Stop .
 (TG1320)



Treadle Guillotine/Shear
 1000mm x 1.2mm
 Complete with Front Support
 Arms & Manual Back Stop .
 (TG1000)



Lever Guillotine/Shear
 1000mm x 1.0mm
 (LG1000)

Complete with Adjustable
 Front Support Arms &
 Rack & Pinion Back Stop.
 Working Guide Light.



Lever Guillotine/Shear
 1050mm x 1.0mm (LG1050)
 &
 650mm x 1.2mm (LG650)

Precision LEVER & TREADLE GUILLOTINES/SHEARS are used for shearing mild steel, aluminium, copper, brass and zinc. The machines are hand and foot operated respectively and are complete with front, side and back stops and front support arms.



SPECIFICATIONS							
Model	Max. Length	Max. Thickness	Rear Guard	Length	Width	Height	Weight
LG1050	1050mm	1.0mm	-	1210mm	400mm	380mm	220Kg
LG1000	1000mm	1.0mm	-	1700mm	850mm	1260mm	295Kg
LG650	650mm	1.2mm	-	800mm	400mm	340mm	144Kg
TG1320	1320mm	1.5mm	-	1560mm	1650mm	1100mm	545Kg
TG1000	1000mm	1.2mm	-	Tba	Tba	Tba	540Kg

Last revision : 02/02/12

Dimensions DO NOT include front support arms or rear guard.

All capacities are based on the use of Mild Steel. All dimensions and weights are approximate. Colours may vary.
 W. Neal Services Ltd reserves the right to alter any specifications. E&OE.