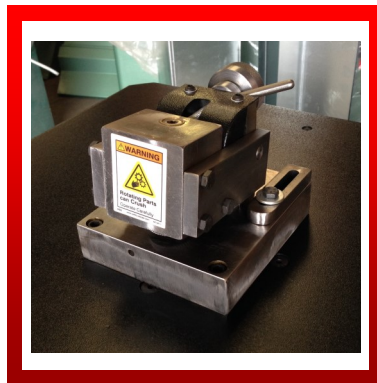
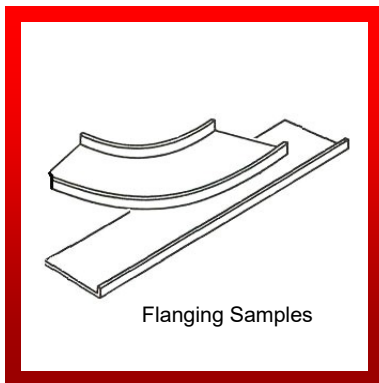


WNS Power Flanger (PF16)

Manufactured by W. NEAL SERVICES LTD.

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



WNS 16swg (1.6mm) POWER FLANGERS are principally used for forming a right angle flange on curved, straight and irregular shapes. These machines are fitted with a tilting head to enable complete circles to be formed. WNS Power Flangers are manufactured with hardened top plates, shafts, forming rolls, gears and guide fences.

CE

SPECIFICATIONS					
Model:	Maximum Thickness:	Minimum Radius:	Speed:	Flange Height:	Flanging Direction:
PF16	1.6mm	100mm (Subject to material)	3.0m/min	6.0mm - 12mm (Subject to material)	Left to Right
Motor Power:	Supply Voltage:	Length:	Width:	Height:	Weights - net/gross:
415v, 3 Phase	1HP, 0.75kW	610mm	610mm	1050mm	100Kg/135Kg

Revised: Jan 2018

All capacities are based on the use of Rollforming quality Mild Steel. All specifications, dimensions and weights are approximate and are to be used as a guide. Colours may vary. W. Neal Services Ltd reserves the right to alter any specifications. E&OE.