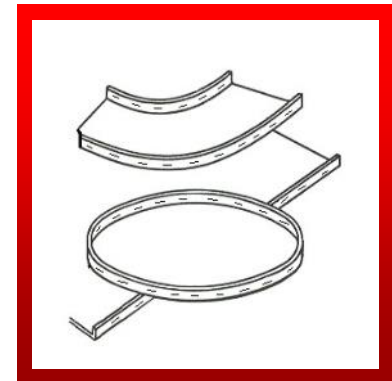


## WNS Double Headed Power Flanger (DHPF20)

Manufactured by W. NEAL SERVICES LTD.

W. NEAL SERVICES LTD  
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 ENGLAND



**WNS 16swg/20swg (1.6mm/1.0mm) DOUBLE HEADED POWER FLANGERS** are principally used for forming a flange on curved, straight and irregular shapes. Once the flange is formed on one head, it can be passed through the second to punch the louvers. These machines are fitted with tilting heads 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:	Head:	Maximum Thickness:	Minimum Radius:	Material Used:	Flange Height:	Punch Width:	
DHPF20	Flanging Head	16swg (1.6mm)	100mm (Subject to material)	6.0mm - 12mm (Subject to material)	6.0mm - 12mm	-	
	Button Punch Snap Lock Head	20swg (1.0mm)		-	-	10mm	
Speed:	Flanging Direction:	Motor Power:	Supply Voltage:	Length:	Width:	Height:	Weights - net/gross:
3.0m/min	Left to Right	1 HP, 0.75kW	415v, 3 Phase	980mm	690mm	1050mm	180Kg/200Kg

Revised: June 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.