

# HA Y: `UdGdYYX`Dfc<sup>α</sup> 5 bcH Yf`GUh]gZ]YX`7 i ghca Yf`



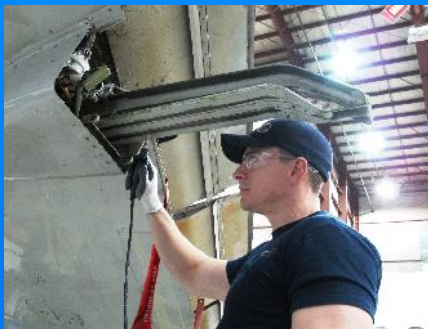
Í ð gfc b[ `m fYwta a YbX` G\ cW\_zcfa `5 YfcbU h]ei Y` zc` ZUddYf` dYYb]b[ ` Yei ]da Ybh` ð dYfgcbU`mWcbg]XYf`h Ya `tc` VY`h Y`a cghYI dYf]YbWYX`UbX` \_bck`YX[ YUV`YhYUa `cb`h Y: `UddYf`DYYb]b[ `DfcWgg`" ð W ffYbhml Uj YfBk` cZH Y: `UdGdYYX<sup>α</sup> i b]hg`]b!\ ci gY`h Uh ð i gY`XU]mcb`U` dfc`YWg`UbX`U` hmdYg`cZa Uhf]U`k ]h [ fYUhg] WYgg`"H Y: `UdGdYYX<sup>α</sup> i b]hg`UfY`j YfmXi ! fUV`YUbX`YUgmhc`i gY`

ð \ Uj Y`XYj YcdYX`U[ fYUhk cf\_]b[ `fYU]cbg\ ]d`k ]h `h Y`G\ cW\_zcfa `hYUa`" H Y`gi ddcfh`h Uh`h YmiUzc`fX`a Y`]g`ZUf`Uvcj Y`a m`YI dYWU]cbg`" H YmiWUb` Ugc`dfcj ]XY`Wfh]Z]YX`fU]b]b[ `zc` UbmidYfgcbbY`h Uhk ci `X`fYei ]fY`]h

<Ufc`X`7 Ua XYbž` ; ? B`5 YfcgdUWY



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# The FlapSpeed PRO® Features and Specifications



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**I G9F-BH9F: 579**

Description Peen Repair		x	
User Name	John		
Required Intensity	0.008 A (in)		
Flap	<input checked="" type="checkbox"/> 9/16"x1 1/4" <input type="checkbox"/> 9/16"x1" <input type="checkbox"/> 1"x2"		
Magnetic Correction	<input checked="" type="checkbox"/> SM <input type="checkbox"/> 0.77		
Handpiece	<input checked="" type="checkbox"/> Straight <input type="checkbox"/> 90°		
Saturation Curve	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

>cV=bdh  
• 8 YgW]dHjcb  
• I Yf'BUa Y  
• 5'a Yb'HndY  
• : Ud'HndY  
• A U bYHjW  
••• 7 cffYHjcb  
• <UbXd]YHjW

Saturation Curve Menu				x	
Cumulative Time	Measured Arc Height	Corrected Arc Height	First Estimate RPM		
0.5	0.008	0.0068	3000		
1	0.01	0.0086	Related Intensity (in)		
2	0.011	0.0092	0.008 A		
4	0.012	0.0095	Plot Graphic		
8	0.0125	0.0095			
16	0	0			
Clear Data					

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[ YbYfUHY'U  
gUhi fUjcb  
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Description	Peen Repair	Correction	SM	x	
User Name	John	Flap	9/16x1 1/4		
		RPM	3000		
			1=1.02, 1=0.008		

D'chUgUhi fU!  
Hjcb'W fj Y  
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]bHjbg]Imk ]H  
]bHj fUHYX  
gc'j Yf