

# Driver Fitting

## Summary



PROVIDED  
BY



PLAYER :	
BALL :	TrackMan Ball
DATE :	Monday, 12 January 2009
TIME :	12:36-12:37

RECOMMENDED LAUNCH VALUES			
OPTIMIZATION TYPE:		Total	
	MIN	OPTIMAL	MAX
BALL SPEED	153	155	159
SPIN RATE	2287	2742	3323
VERT. ANGLE	8.1	9.7	11.6

AVERAGE		CLUB							LAUNCH						LANDING				TOTAL		
Shots	Club	Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Din Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle	Length	Side
Mode		[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[ ]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]
5	Pro Driver	107.5	-0.2	-0.2	43.6	-1.0	11.5	0.3	155.2	1.44	9.7	0.2	2745	2.2	23.1	246.3	4.6	5.89	31.1	285.0	6.0

# Driver Fitting

# Trajectory



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*Heritage  
Golf*

PLAYER :	TEMP.:	75 °F
BALL : TrackMan Ball	ALTITUDE :	0 yds
DATE : Monday, 12 January 2009	PRESSURE :	1013 mbar
TIME : 12:36-12:37	HUMIDITY :	75%
WIND : No Wind	GROUND TYPE :	NORMAL

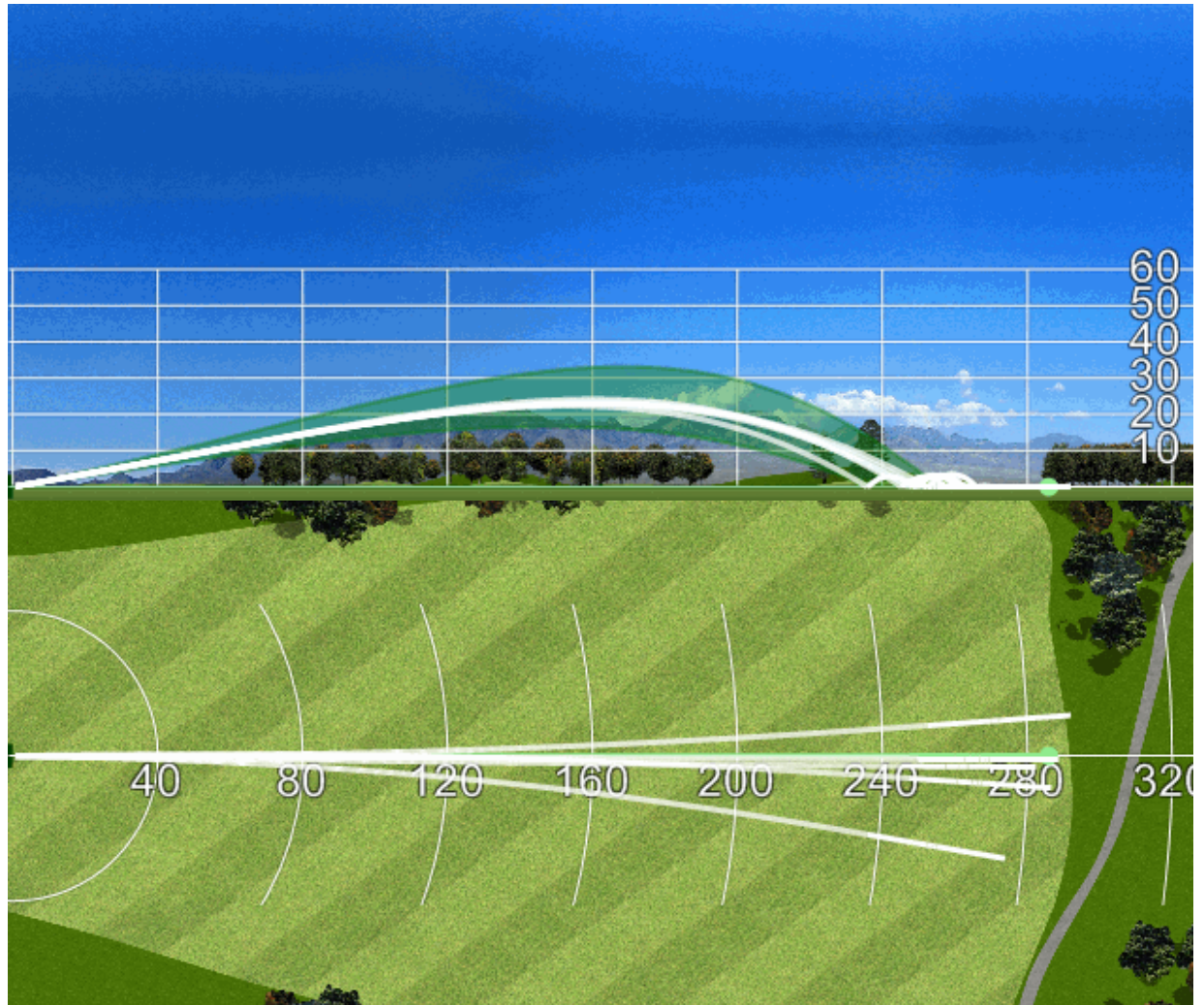
**Club** NORMALIZED

**Shots** NORMALIZED

Mode

Driver

5 Pro



# Driver Fitting

# Dispersion



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PLAYER :		TEMP.:	75 °F
BALL :	TrackMan Ball	ALTITUDE :	0 yds
DATE :	Monday, 12 January 2009	PRESSURE :	1013 mbar
TIME :	12:36-12:37	HUMIDITY :	75%
WIND :	No Wind	GROUND TYPE :	NORMAL

**Club** NORMALIZED

**Shots** NORMALIZED

Mode

Driver

5 Pro

**TOTAL**



# Driver Fitting

## Shot details

Pro



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PLAYER :	TIME :	12:36-12:37	PRESSURE :	1013 mbar
CLUB : Driver	WIND :	No Wind	HUMIDITY :	75%
BALL : TrackMan Ball	TEMP.:	75 °F	GROUND TYPE :	NORMAL
DATE : Monday, 12 January 2009	ALTITUDE :	0 yds		

Shot No	CLUB						LAUNCH							LANDING				TOTAL		Last Data Point	In Stat	
	Club Speed	Attack Angle	Club Path	Vert. Swing Plane	Horiz. Swing Plane	Din Loft	Face Angle	Ball Speed	Smash Factor	Vert. Angle	Horiz. Angle	Spin Rate	Spin Axis	Max Height	Carry	Side	Flight Time	Landing Angle	Length			Side
	[mph]	[deg]	[deg]	[deg]	[deg]	[deg]	[deg]	[mph]	[ ]	[deg]	[deg]	[rpm]	[deg]	[yds]	[yds]	[yds]	[s]	[deg]	[yds]	[yds]	[yds]	
1	107.7	0.3	-2.0	38.5	-2.3	11.5	-0.7	155.6	1.45	9.8	-0.9	2655	6.3	22.9	247.5	6.2R	5.86	30.6	286.6	8.8R	247.5	✓
2	107.4	-1.3	1.0	42.3	-0.4	11.5	0.9	154.3	1.44	9.5	0.9	2990	-0.6	24.1	245.3	2.8R	6.06	32.8	282.4	3.1R	245.3	✓
3	105.6	-1.3	-1.4	45.6	-2.7	11.5	1.2	151.6	1.44	9.5	0.8	3006	11.2	22.3	236.8	21.7R	5.83	31.3	275.2	28.3R	236.8	✓
4	108.0	0.4	0.3	47.2	0.7	11.5	0.3	156.3	1.45	9.8	0.3	2612	-0.1	23.2	249.5	0.9R	5.89	30.7	288.6	1.0R	249.5	✓
5	109.0	1.2	1.1	44.2	-0.1	11.5	---	158.0	1.45	9.9	0.2	2460	-5.9	23.0	252.5	8.4L	5.83	29.9	292.2	11.2L	252.5	✓
<b>AVERAGE</b>	<b>107.5</b>	<b>-0.2</b>	<b>-0.2</b>	<b>43.6</b>	<b>-1.0</b>	<b>11.5</b>	<b>0.3</b>	<b>155.2</b>	<b>1.44</b>	<b>9.7</b>	<b>0.2</b>	<b>2745</b>	<b>2.2</b>	<b>23.1</b>	<b>246.3</b>	<b>4.6</b>	<b>5.89</b>	<b>31.1</b>	<b>285.0</b>	<b>6.0</b>	<b>246.3</b>	
<b>CONSISTENCY</b>	<b>1.1</b>	<b>1.0</b>	<b>1.3</b>	<b>3.0</b>	<b>1.3</b>	<b>0.0</b>	<b>0.7</b>	<b>2.1</b>	<b>0.01</b>	<b>0.2</b>	<b>0.6</b>	<b>217</b>	<b>6.0</b>	<b>0.6</b>	<b>5.3</b>	<b>9.8</b>	<b>0.09</b>	<b>1.0</b>	<b>5.8</b>	<b>12.9</b>	<b>5.3</b>	

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## Notes



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Club	Shot No	Mode	Notes