

Achieve the longest distance  
in the history of HONMA  
**New released “D1 SPEEDMONSTER”**

HONMA GOLF CO., LTD. (Head office: Tokyo Minato-ku / CEO Yasuki Ito) is releasing D1 SPEEDMONSTER which achieve the longest distance in the history of HONMA.

“Create the one which dominate D1 distance performance! “ is the product development concept of D1 SPEEDMONSTER. When it released, D1 (2020 model) generated significant attention due to the distance performance.

New “D1 SPEEDMONSTER” achieve over 10 yards longer distance performance than D1 first generation. Through the successful synergy of metal mix layer and reviewed core material composition, we achieve improvement in initial velocity and distance performance.

The cost performance of D1 is supported by many golfers, but also who is seeking longer distance performance more than D1, we can recommend D1 SPEEDMONSTER.



## ■ D1 SPEEDMONSTER Structure

### Newly Formulated Monster Core

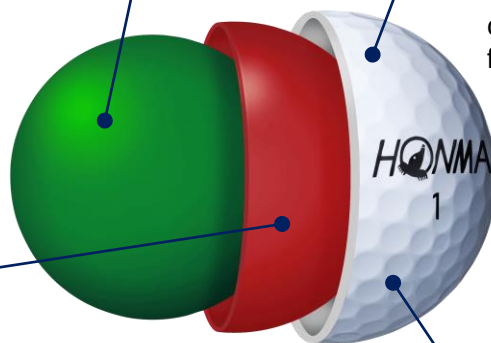
To reduce amount of spin at driver, we reevaluated material blend and success to achieve astonished distance performance.

### Metal Mix Layer

Through the synergy of additional new formulated monster core and a uniquely formulated metal layer, the MOI has been increased to improve rolling and repulsion performance, and has succeeded in increasing the initial speed.

### High Durable Ionomer Cover

To achieve excellent durability, we reevaluated material composition and apply new formulation ionomer cover.

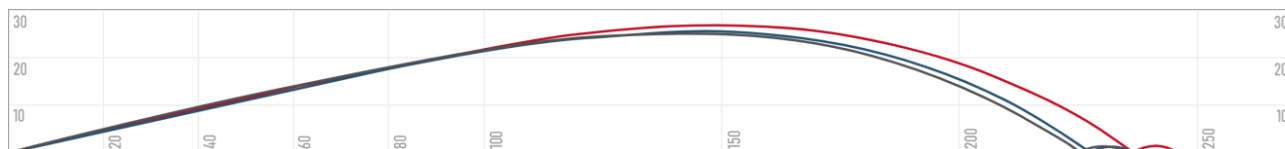


### 368 Dimple

368 dimples pattern provides a penetrating trajectory.

## ■ D1 SPEEDMONSTER Distance Performance Comparison

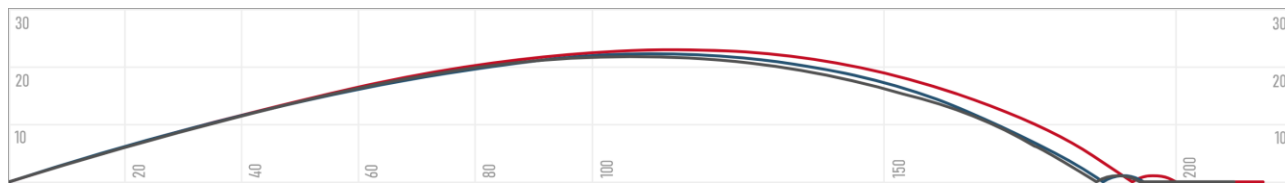
Condition : H/S 45m/s



Product Name	Initial Velocity(m/s)	Launch Angele(°)	Amount of Spin (rpm)	Total Yard(y)	Difference(y)
2023 SPEEDMONSTER	65.2	11.1	2,479	261.4	
2022 SPEEDMONSTER	64.4	10.9	2,703	251.6	-9.8
2022 D1	63.9	11.1	2,520	250.8	-10.6

<Condition> Whether : Sunny Wind : Assisting Wind Speed : 4m/s (Wind Direction : Variable wind speed)  
 Robot : Miyama Co.,Ltd. ROBO X Club : TW757 Type-D  
 Average of 10 tests. (Except the longest and shortest distance)

Condition : H/S 40m/s



Product Name	Initial Velocity (m/s)	Launch Angle(°)	Amount of Spin (rpm)	Total Yard(y)	Difference(y)
2023 SPEEDMONSTER	56.2	12.3	2,732	214.6	
2022 SPEEDMONSTER	55.6	12.0	2,970	209.1	-5.5
2022 D1	55.2	12.4	2,715	209.8	-4.8

<Condition> Whether : Sunny Wind : Assisting Wind Speed : 4m/s (Wind Direction · Variable wind speed)  
 Robot : Miyama Co.,Ltd. ROBO X Club : TW757 Type-D  
 Average of 10 tests. (Except the longest and shortest distance)

## ■ D1 SPEEDMONSTER Alignment



A thick alignment is adopted so that it is easy to match with the target.  
 A cross target is also provided so that it can be matched with the face surface, achieving accuracy and reproducibility of the putter stroke.

## ■ D1 SPEEDMONSTER Product Information

Color	White, Yellow
Structure	3 Pieces
No.	1, 2, 3, 5
Type	Distance
Feeling	Soft
Country of Origin	Taiwan

## ■ D1 SPEEDMONSTER Product Image

