

# THE PRECISION HYBRID

Mizuno's JPX Fli-Hi's are precision hybrids – engineered to directly replace your least reliable long or mid irons. The new Fli-Hi's wider footprint and material construction deliver an even more playable, high flying alternative than their predecessors. A 17-4 stainless steel face and 431 body delivers an upgrade in ball speed – while maintaining a bendable hosel that allows for adjustments in lie angle.



Unlike most hybrids, the JPX Fli-Hi isn't chasing distance at all costs – the design is completely dedicated to hitting the same gaps as a corresponding iron. Yet the CG placement makes them a lot more reliable than a traditional iron.

David Llewellyn, Director of R&D



## JPX FLI-HI SPECIFICATION

	#4	#5	#6	#7
Loft Range	20°	22.5°	25°	29°
Lie	59.25°	60°	60.75°	61.5°
Length	39.25"	38.5"	37.75"	37"

Dexterity: RH only



**FAIRWAY WOOD TO HYBRID PROFILE:** The 20 degree (#4) has a wider fairway type profile, graduating to a tighter hybrid type shaped 29 degree (#7) with a deeper face.

**NEW 17-4 STAINLESS STEEL FACE AND 431 BODY:** Entirely new construction creates a lighter crown for higher ball flight – with a bendable neck for lie angle adjustment.

**MORE CONSISTENT BALLS SPEEDS:** A re-engineered Wave Soleplate expands the high ball speed area of the Fli-Hi's clubface.

**MORE RELIABLE DISTANCE GAPS:** A deeper centre of gravity than the replaced iron – means more predictable launch, spin and distance gaps.

**ORDER INDIVIDUALLY OR AS PART OF A CUSTOM SET:** Your Mizuno Swing DNA fitter can build the JPX Fli-Hi into your new iron set.