

How to use and adjust the Dynacraft Prophet ICT Adapter

The Dynacraft Prophet ICT driver is produced in four pieces (head, ICT hosel adapter, and screw and spring washer). The ICT hosel adapter has a small white dot or dimple at the base to identify the orientation.

RIGHT HAND INSTRUCTIONS

ADAPTER POSITION 1	ADAPTER POSITION 2	ADAPTER POSITION 3	ADAPTER POSITION 4
<p>60° LIE, 1° CLOSED</p> <p>NO CORRECTION FOR DIRECTION MOVES HEEL IMPACT TOWARD CENTER</p>	<p>59° LIE, 0° SQUARE</p> <p>CORRECTION FOR DRAW / PULL MOVES HEEL IMPACT TOWARD CENTER</p>	<p>58° LIE, 1° OPEN</p> <p>CORRECTION FOR HOOK NO CORRECTION FOR FACE IMPACT</p>	<p>57° LIE, 0° SQUARE</p> <p>CORRECTION FOR DRAW / PULL MOVES TOE IMPACT TOWARD CENTER</p>
ADAPTER POSITION 5	ADAPTER POSITION 6	ADAPTER POSITION 7	ADAPTER POSITION 8
<p>56° LIE, 1° CLOSED</p> <p>NO CORRECTION FOR DIRECTION MOVES TOE IMPACT TOWARD CENTER</p>	<p>57° LIE, 2° CLOSED</p> <p>CORRECTION FOR FADE / PUSH MOVES TOE IMPACT TOWARD CENTER</p>	<p>58° LIE, 3° CLOSED</p> <p>CORRECTION FOR SEVERE SLICING NO CORRECTION FOR FACE IMPACT</p>	<p>59° LIE, 2° CLOSED</p> <p>CORRECTION FOR FADE / SLICE MOVES HEEL IMPACT TOWARD CENTER</p>

BOLD ARROW REPRESENT RESULT AFTER THE CORRECTION.

As shipped, the ICT hosel adapter is aligned in hosel position #1. With the white dot pointing toward the toe.

TO TIGHTEN / LOOSEN SCREW

(Important: Read carefully before operating)

A T20 Torx wrench is needed to tighten the screw which has been included. The screw for the Dynacraft Prophet ICT driver is reverse threaded. Therefore to tighten the screw with a T20 Torx bit, the operator will rotate the tool in the counter-clockwise position as shown in the diagram. Rotate screw until fully seated. To loosen the screw in order to remove the adapter, the tool needs to be turned clockwise. Hand tightening is sufficient; do not worry about over-tightening. Make sure the spring washer is present on the screw.

Before hitting a ball, the hosel adapter needs to be fully seated in the socket of the head tighten the screw with a T20 Torx bit without the adapter being able to be moved. Failure to do so can result into harm to people or property in the vicinity.

There are 8 different positions the adapter can be inserted. Each position will create a different face angle and lie angle combination to correct for specific ball flight patterns. For example, let's say we want to correct a slice as much as possible, we will need to select the most closed position, which is #7. The white dot on the hosel adapter will point toward the face.

In contrast, positions #6 and #8 would show only a small difference. Then how would you choose between those two? Both positions #6 and #8 have the same face angle and would correct for a fade.

The difference is the lie angle with position #6 having the flatter lie angle. If the golfer makes impact out near the heel of the face, position #8 might help shift the impact closer to the center of the face for a more solid feel and impact. Even though both positions would help correct a fade or slice, one position may be better to make more solidness of contact.

For Clubmakers Only: Before epoxying the shaft into the adapter, make sure the screw is fully seated into the threads of the adapter. Do not insert shaft more than 1.5" into the adapter.



HIREKO

contact our golf tech support for question regarding the Prophet ICT Driver

1-800-942-5872

email: technical@hirekogolf.com

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LEFT HAND INSTRUCTIONS

ADAPTER POSITION 1	ADAPTER POSITION 2	ADAPTER POSITION 3	ADAPTER POSITION 4
<p>60° LIE, 1° CLOSED</p> <p>NO CORRECTION FOR DIRECTION MOVES HEEL IMPACT TOWARD CENTER</p>	<p>59° LIE, 2° CLOSED</p> <p>CORRECTION FOR FADE / SLICE MOVES HEEL IMPACT TOWARD CENTER</p>	<p>58° LIE, 3° CLOSED</p> <p>CORRECTION FOR SEVERE SLICING NO CORRECTION FOR FACE IMPACT</p>	<p>57° LIE, 2° CLOSED</p> <p>CORRECTION FOR FADE / PUSH MOVES TOE IMPACT TOWARD CENTER</p>
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As shipped, the ICT hosel adapter is aligned in hosel position #1. With the white dot pointing toward the toe.

TO TIGHTEN / LOOSEN SCREW

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Before hitting a ball, the hosel adapter needs to be fully seated in the socket of the head tighten the screw with a T20 Torx bit without the adapter being able to be moved. Failure to do so can result into harm to people or property in the vicinity.

There are 8 different positions the adapter can be inserted. Each position will create a different face angle and lie angle combination to correct for specific ball flight patterns. For example, let's say we want to correct a slice as much as possible, we will need to select the most closed position, which is #3. The white dot on the hosel adapter will point toward the face.

In contrast, positions #2 and #4 would show only a small difference. Then how would you choose between those two? Both positions #2 and #4 have the same face angle and would correct for a fade.

The difference is the lie angle with position #4 having the flatter lie angle. If the golfer makes impact out near the heel of the face, position #2 might help shift the impact closer to the center of the face for a more solid feel and impact. Even though both positions would help correct a fade or slice, one position may be better to make more solidness of contact.

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