Acer SR1 Titanium Mini Driver 13° – 300cc Clubhead RH



Item number	DTHR1515A-001-1300
Manufacturer part no.	DTHR1515A-001-1300
Category	Driver

The Acer SR1 Titanium Mini Driver 13° combines driver-like performance with a more compact 300cc clubhead for increased control and confidence from the tee. The rearward weight positioning promotes an easier launch, stability and forgiveness. Ideal for golfers looking for a more controllable Mini Driver as an alternative to a traditional 460cc driver or as a reliable tee club for narrow fairways. Hand: Right Hand | Loft: 13° | Material: Titanium | Volume: 300cc | Clubhead only

Specifications

Weight	210 g
Loft	13 d
Lie	58 d
Hosel-Diameter	0.335 in
Face Height	40 mm
Volume	300 cc

Description

The **Acer SR1 Titanium Mini Driver** is an excellent option for golfers who prefer a more compact clubhead or are looking for greater control from the tee compared with a conventional oversized driver.

Featuring a compact **300cc titanium clubhead**, the SR1 Mini Driver sits between a traditional driver and a fairway wood in terms of size and concept.

This makes it a versatile option for golfers who want more confidence on narrow fairways, demanding tee shots or situations where accuracy and control are more important than maximum distance.

The **13° loft** helps promote an easier launch and makes the Mini Driver suitable for a wide range of golfers.

Compact 300cc Titanium Clubhead

While most modern drivers use significantly larger clubheads, the Acer SR1 Mini Driver features a deliberately compact **300cc design**.

The smaller head can be particularly appealing to golfers who:

- prefer a more compact driver shape
- want greater control from the tee
- do not feel comfortable with large 460cc drivers
- need a reliable option for narrow fairways
- want an alternative between a driver and fairway wood

The **titanium construction** allows Acer to combine modern driver technology with a compact and confidence-inspiring shape.

Rearward Weight Positioning

An important design feature of the **Acer SR1 Mini Driver** is its rearward weight positioning.

This design helps promote:

- easier launch
- increased stability
- improved forgiveness
- greater confidence on off-centre strikes
- more controlled tee shots

The SR1 is therefore not only suitable for highly skilled golfers. Players looking for an easier-to-control alternative from the tee may also benefit from the Mini Driver concept.

13° Loft for Easier Launch

With **13 degrees of loft**, the Acer SR1 has more loft than many traditional drivers.

The additional loft can help promote a higher and easier launch while maintaining a useful combination of distance and control.

On tight fairways or tee shots where maximum distance is not the only priority, a Mini Driver can be a valuable addition to the golf bag.

Alternative to a Traditional Driver or Fairway Wood

One of the main advantages of a Mini Driver is its position between traditional club categories.

A conventional driver is primarily designed for maximum distance, while a fairway wood generally offers a smaller head and greater versatility.

The **Acer SR1 Titanium Mini Driver** combines characteristics of both.

Traditional Driver

- designed for maximum distance
- large clubhead
- primarily used from the tee

Acer SR1 Mini Driver

- compact 300cc clubhead
- increased control
- 13° loft
- designed primarily for tee shots
- useful alternative on narrow fairways

Fairway Wood

- even smaller clubhead
- greater versatility from different lies
- commonly used from both tee and fairway

The SR1 can therefore be an excellent **fairway finder** for golfers who value accuracy and confidence from the tee.

Who Is the Acer SR1 Mini Driver Suitable For?

The Acer SR1 Titanium Mini Driver is particularly suitable for golfers who:

- want more control from the tee
- prefer a compact driver clubhead
- need a reliable club for narrow fairways
- struggle with consistency using a traditional 460cc driver
- want a second tee club in the golf bag
- prefer a custom-built Mini Driver
- build their own golf clubs
- want a professionally assembled custom golf club

Ideal for Custom Golf Club Building

At Tesi-Golf, the **Acer SR1 Mini Driver is available as an individual clubhead**, allowing you to combine it with a shaft and grip that suit your swing and personal requirements.

A custom build allows several specifications to be adjusted, including:

- shaft weight
- shaft flex
- playing length

- grip size
- grip weight
- total club weight
- swing weight

Especially with a Mini Driver, choosing the correct shaft length, shaft weight and flex can have a significant influence on control, consistency and overall feel.

Tesi-Golf Tip

A Mini Driver should not simply be treated as a conventional driver fitted with a shorter shaft.

The combination of **clubhead design, loft, shaft length, shaft weight and swing weight** should ideally be matched to the individual golfer.

Tesi-Golf can help you select a suitable shaft, grip and build specification for your custom **Acer SR1 Mini Driver**.

Technical Specifications

- **Model:** Acer SR1 Titanium Mini Driver
- **Club Type:** Mini Driver
- **Hand:** Right Hand
- **Loft:** 13°
- **Clubhead Volume:** 300cc
- **Material:** Titanium
- **Weight Position:** Rearward weighting
- **Primary Use:** Tee shots
- **Product Type:** Clubhead only
- **Design Goal:** Combination of distance, control and forgiveness

Package Contents

1x Acer SR1 Titanium Mini Driver 13° Clubhead

Shaft, grip and other components are not included unless otherwise stated.

> Current price, availability and ordering:
> https://tesi-golf.de/Acer-SR1-Titanium-Mini-Driver-13-300cc-Clubhead-RH