HONDA

# CRF125F BIG WHEEL 2024

Trail & family · 124.9cc 4T · US version

Safety recalls: see motoxsports.com/bikes/recalls/

**Partly verified**
0 of 11 figures read off a manual page

## GEARING

| | | |
|---|---|---|
| Stock front sprocket | 13T | maker |
| Stock rear sprocket | 49T | maker |
| Chain pitch | – Not yet verified | |
| Stock chain links | – Not yet verified | |
| Stock final drive ratio | 3.77 : 1 | calc. |

## WHEELS AND TIRES

| | | |
|---|---|---|
| Front rim | – Not yet verified | |
| Rear rim | – Not yet verified | |
| Front tire | 70/100-19 | maker |
| Rear tire | 90/100-16 | maker |

## SUSPENSION

Fork — maker
31mm conventional telescopic coil-spring fork

| | | |
|---|---|---|
| Fork travel | – Not yet verified | |
| Shock travel | 6.6 in. (≈ 168 mm) | maker |
| Stock fork spring rate | – Not yet verified | |
| Stock shock spring rate | – Not yet verified | |
| Static sag, bike only | – Not yet verified | |
| Race sag, rider on | – Not yet verified | |

## FLUIDS AND CAPACITIES

| | | |
|---|---|---|
| Engine oil spec | – Not yet verified | |
| Engine oil capacity | – Not yet verified | |
| Fuel capacity | 1.0 gal. (≈ 3.8 L) | maker |

## DIMENSIONS

| | | |
|---|---|---|
| Seat height | 30.9 in. (≈ 785 mm) | maker |
| Wheelbase | 49.4 in. (≈ 1255 mm) | maker |
| Weight | 199 lbs. (≈ 90.3 kg) | maker |

## SERVICE SPECS

Fork oil, brake fluid, fuel octane, idle speed, valve clearance – Not yet verified

## SHOP NOTES

Date / hours

Sag, race / static

Tire pressure, F / R

Notes

Sprockets run

Clickers, fork / shock

Map or jetting

printed on the manual page shown
maker web page or spec sheet  calculated, not printed
≈ converted by MotoXSports  – not yet verified

**Check your own manual before ordering parts or setting up the bike.**
**Torque values are not published here: use the manual.**

motoxsports.com/bikes/honda-crf125f-big-wheel-2024/ · data checked 2026-10-14

1 2024 Honda CRF125F Specifications, American Honda press release, June 20, 2023 (hondanews.com)

The live page, with every source