

# 24mm Crank Manual

**Step 1.** Take the cranks and the accessories out of the box, use BBT22 spline bottom bracket tool to tighten @spider lock cup to fix the spider (power meter) on the @drive side crank, then install the chaining.

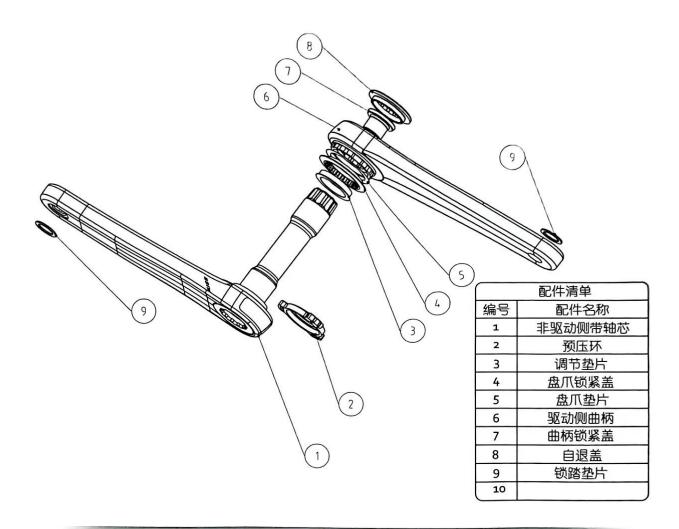
**Step 2**.Insert the crank set through the bottom bracket, use the ③adjusting spacers to fill the gap between bottom bracket and the cranks. But make sure to leave a gap of 0.5mm-3mm for step 4. **Step 3**. Use torque wrench to tighten ⑦crank lock cup at 40Nm, to fix ①none-drive side crank with spindle and ⑥drive side crank.

**Step 4.**Tighten the screw on @preload adjuster until there's no gap between bottom bracket and the cranks.(@preload adjuster has to be used for smooth rotation)

# Compatibility

Measure the length of the bottom bracket after it has been installed on the bike, the length should be less than 91.5mm.





# 24mm轴心安装说明

第1步:将曲柄与配件从盒中取出,安装盘爪(功率计),使用BBT22花键中轴安装工具锁紧④盘爪锁紧盖,将盘爪(功率计)固定在⑥驱动侧曲柄上,随后安装好盘片。

第2步:将曲柄插入中轴,根据自身需求添加③调节垫片消除中轴和曲柄间的间隙,但需至少保留0.5mm-3mm,以便在第4步用②预压环调节。

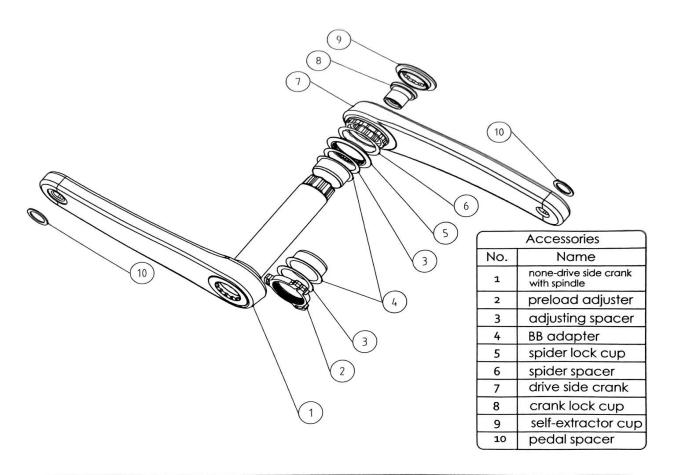
第3步:使用扭矩扳手,设置为40Nm,锁紧⑦曲柄锁紧盖以固定①非驱动侧带轴心和⑥驱动侧曲柄。

第4步:调节②预压环上的螺丝,直到中轴和曲柄间没有空隙。(为保证转动顺畅预压环必须使用)

# 兼容性

请测量中轴安装到车架上后的长度,此长度应低于91.5mm。





#### 28mm Crank Manual

**Step 1.** Take the cranks and the accessories out of the box, use BBT22 spline bottom bracket tool to tighten ③spider lock cup to fix the spider (power meter) on the ②drive side crank, then install the chaining.

**Step 2.**Set ⓐBB adapters(dub/30mm) on the bottom bracket, then insert the crank set through the bottom bracket, use the ③adjusting spacers to fill the gap between bottom bracket and the cranks. But make sure to leave a gap of 0.5mm-3mm for step 4.

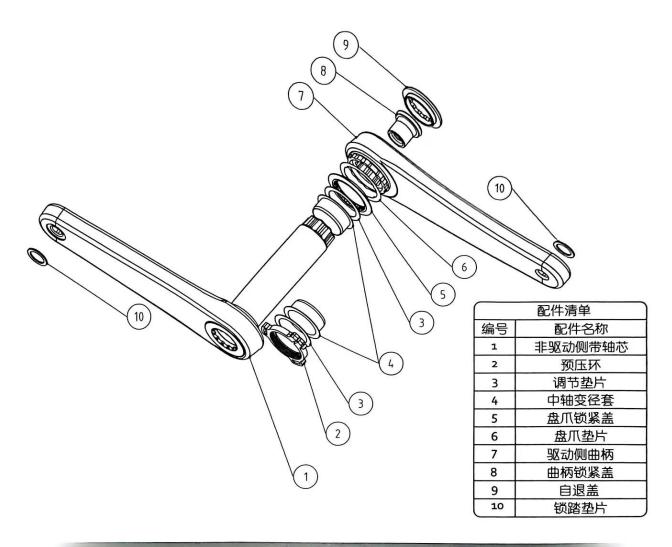
**Step 3**. Use torque wrench to tighten @crank lock cup at 40Nm, to fix ①none-drive side crank with spindle and ②drive side crank.

**Step 4.** Tighten the screw on @preload adjuster until there's no gap between bottom bracket and the cranks. (@preload adjuster has to be used for smooth rotation)

# Compatibility

Measure the length of the bottom bracket after it has been installed on the bike, the length should be less than 91.5mm.





# 28mm轴芯安装说明

第1步:将曲柄与配件从盒中取出,安装盘爪(功率计),使用BBT22花键中轴安装工具锁紧⑤盘爪锁紧盖,将盘爪(功率计)固定在⑦驱动侧曲柄上,随后安装好盘片。

第2步: 将④中轴变径套 (dub或30mm) 安装在中轴上,随后将曲柄插入中轴,根据自身需求添加③调节垫片消除中轴和曲柄间的间隙,但需至少保留0.5mm-3mm,以便在第4步用②预压环调节。

第3步:使用扭矩扳手,设置为40Nm,锁紧⑧曲柄锁紧盖以固定①非驱动侧带轴芯和⑦驱动侧曲柄。

第4步:调节②预压环上的螺丝,直到中轴和曲柄间没有空隙。(为保证转动顺畅预压环必须使用)

# 兼容性

请测量中轴安装到车架上后的长度,此长度应低于91.5mm。

