What's new!!

S2000 OJISAMA SPORT CLUTCH KI



Characteristics: This product is designed to be used along with any of TODA Racing tunings products without increasing the burden on the driver.

Most large capacity clutch kits required excessive force to operate the clutch, the Ojisama sports clutch kit has been designed for people who do not regularly use a manual transmission but who on those special days like to.

By redesigning the diameter of the disk and the lever ratio, an increased torque capacity can be transmitted but with the same pedal force as the stock clutch and an improved engagement feeling.

Also, there is no increased load on the engine thrust bearings, therefore the bearing does not receive any damage. Not designed for furious powered applications.

F20C/F22C

Improvement in clutch response

Strap drive. Returns the pressure plate forcibly, improving the sharpness of the response of the pedal feel, but without increasing the force needed to operate the pedal.



High quality. Chromium molybdenum flywheel

Stress analysis, balance, and inertia are simulated using CAD solid models for optimized performance. An overall design, designed to give good weight savings and low rotation characteristics.

This product has been designed with consideration given to making it easier to get away from a standing start.

Increased diameter disk

5mm larger diameter disc over standard, with both frictional force and durability improved. Sports orientated friction material used leading to improved bite feel over stock unit. Reducing fatigue whilst traveling over long distances as well as in traffic jams.

F20C/F22C OJISAMA Sport Clutch KIT ¥150,000

WELL BALANCED

F20C/F22C

26000-F20-R00 ¥150,000 OJISAMA Sport Clutch KIT /including Disk (Balanced) Weight 8.7kg
22200-F20-R0N ¥38,800 OJISAMA Sport Clutch Disk (Repair Part)

* This clutch kit is adapted to TODA 2200KIT/2400KIT/2350KIT.



株式会社 戸田レーシング

〒714-1215 岡山県小田郡矢掛町中640-1 TEL 0866-83-1202 / FAX 0866-83-1203

TODA RACING HOME PAGE http://www.toda-racing.co.jp/