



**nismo**

# INSTALLATION INSTRUCTIONS

TY-403-N02-A

**1. DESCRIPTION:** Alloy Wheel – NISMO, 19 x 9.0J (+47) front  
– NISMO, 19 x 10.0J (+30) rear

**2. APPLICATION:** 370Z MODELS

**3. PART NUMBER:** D0300-1EA25-10 (front)  
D0300-1EA26-10 (rear)


## 4. KIT CONTENTS:

Item No.	Qty	Part Number	Description
1	1	D0300-1EA25-10	Alloy Wheel – NISMO 19" (Silver, front)
	1	D0300-1EA26-10	Alloy Wheel – NISMO 19" (Silver, rear)
2	1	D0347-1EA00	NISMO logo sticker (Affixed to wheel-listed here for service replacement.)
3	1	TY-403-N02-A	Installation Instructions

## 5. TOOLS REQUIRED:

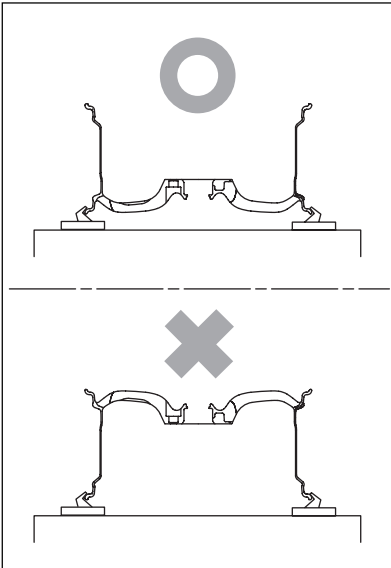
- Torque Wrench 100 ft-lbf
- 21mm Socket and Wrench
- Wheel Balancer
- Tire Changer
- 12mm wrench for valve
- Balance Weights

## 6. SPECIAL INSTRUCTIONS / NOTES:

 <b>WARNING</b>	<ul style="list-style-type: none"> <li>● Use only the recommended tire size, P245/40R19 (19 x 9.0 wheel) or P275/35R19 (19 x 10.0 wheel).</li> <li>● After installation, check for tire clearance and interference between the body and/or suspension parts. Do not drive the vehicle if interference is found. Tire interference could cause tire failure and lead to an accident and serious injury.</li> <li>● If the vehicle is factory installed with 19" tires, see vehicle tire placard for the recommended COLD tire air pressure.</li> <li>● If replacing 18" tires adjust the COLD tire air pressure of the new 19" tire at 240kPa (35psi) on the front and 240kPa (35psi) on the rear positions.</li> <li>● Balance the alloy wheel and tire assembly.</li> <li>● Due to the size of the recommended tires, snow chains are not permitted with these wheels.</li> <li>● Place the maintenance instructions in the glove compartment.</li> </ul>
<b>NOTE</b>	<ul style="list-style-type: none"> <li>● Confirm front and rear tire/wheel assembly position on vehicle.</li> <li>● Do not rotate front and rear position only left and right allowed.</li> </ul>

# INSTALLATION INSTRUCTIONS – NISMO ALLOY WHEEL KIT

## 7. INSTALLATION PROCEDURE:



**Instructions:** Handle wheels carefully and do not scratch the surface of the wheel.

- 1) Apply parking brake, chock wheels and raise the vehicle. Shift the automatic transmission into P (Park) or the manual transmission into R (Reverse).
- 2) Remove the original wheels and tires from the vehicle.
- 3) If vehicle is equipped with the Tire Pressure Monitor System, use a 12mm socket or wrench and remove the tire pressure monitor sensor from each wheel (after removing the tire). Be sure to install each sensor at the same corner of the vehicle in the new alloy wheel.

### NOTE

- If the sensors are not returned to the correct location, or if new sensors are installed, the system must be re-initialized. A trained technician should perform this procedure per the vehicle Service Manual.

- 4) Using a tire changer, mount the recommended tires on the new alloy wheels with the outboard sidewall of the tires facing the wheels' outboard side.



### CAUTION

- This is reverse tire mount on the wheel. Care should be taken to prevent damage on tire/wheel assembly.

- 5) Inflate the tires to the specified COLD air pressure.
- 6) Balance the wheel and tire assemblies per vehicle Service Manual, Wheel and Tire Assembly Section, Wheel Balance Adjustment (Use only adhesive balance weights).
- 7) Inspect the vehicle hub and studs for any damage and repair or replace any damaged components. Remove any corrosion that would cause mounting misalignment.
- 8) Check tires to determine if a rotational direction or mounting orientation is specified.
- 9) Mount the wheel and tire assembly on the vehicle.

### NOTE

- If a rotational direction is specified, ensure that the tire rotates in the specified direction when mounted on the vehicle.

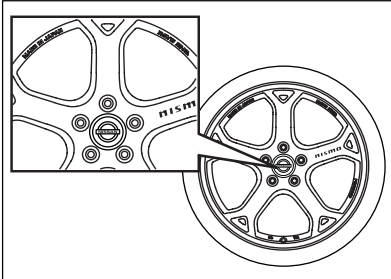
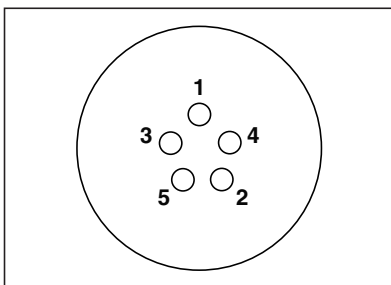
- 10) Install the lug nuts hand-tight. Progressively tighten the lug nuts alternately and evenly in a crossing pattern similar to the sequence shown in the Figure. Use a calibrated torque wrench. Do not use lubricant of any type on the lug nut or wheel nut seat surfaces.

Tightening torque

81 – 92 ft-lbf (110 – 125 N-m)

### NOTE

- The use of an impact wrench to achieve final torque is not recommended.



- 11) Install the center caps on the wheels. When attaching center cap, refer to the figure and align NISSAN mark position.
- 12) Wipe off any dust and finger marks, and clean the decorative surface.
- 13) Re-torque lug nuts to the specified value after 25 miles of driving.