



Twin Spinner

ProPass 200 Top Dresser

Model No. 44702

Form No. 3458-623 Rev A

Installation Instructions

This product complies with all relevant European directives. For details, please see the Declaration of Incorporation (DOI) at the back of this publication.

Safety

Safety and Instructional Decals



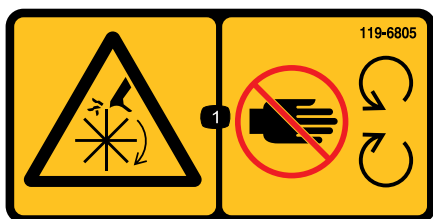
Safety decals and instructions are easily visible to the operator and are located near any area of potential danger. Replace any decal that is damaged or missing.



decal119-6804

119-6804

1. Thrown object hazard—keep bystanders away from the machine.



decal119-6805

119-6805

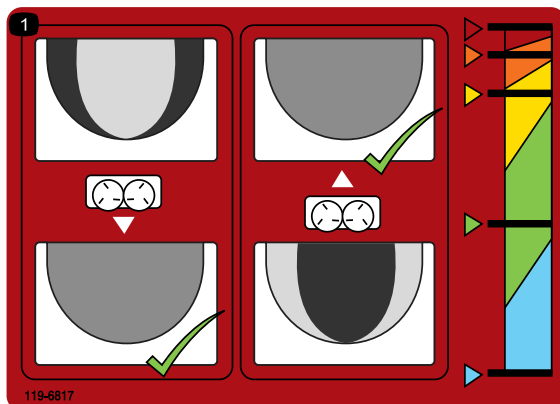
1. Cutting/dismemberment hazard, impeller—stay away from moving parts, keep all guards and shields in place.



decal119-6810

119-6810

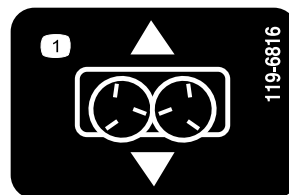
1. Read the *Operator's Manual*.
2. Two people required to lift.



decal119-6817

119-6817

1. Fine tuning spinners

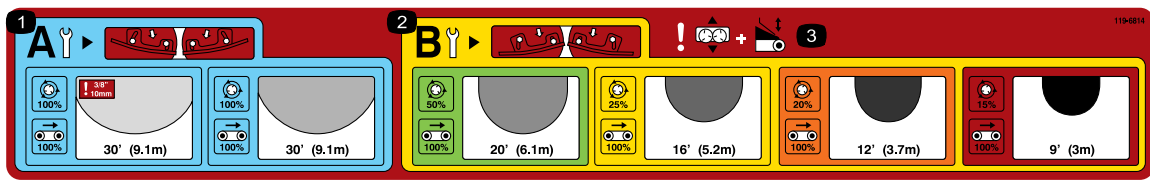


decal119-6816

119-6816

1. Slide adjustment





decal119-6814

119-6814

1. Light spread spinner adjustment settings (refer to the Operation section for more information).
2. Heavy spread spinner adjustment settings (refer to the Operation section for more information).
3. Warning—slide adjustment and tailgate adjustment.

Installation

1. Remove the twin spinner from the shipping pallet.
2. Remove the 4 screws from the legs of the twin spinner. With the help of a partner, lift the twin spinner and remove the packing studs and packing foam (Figure 1).

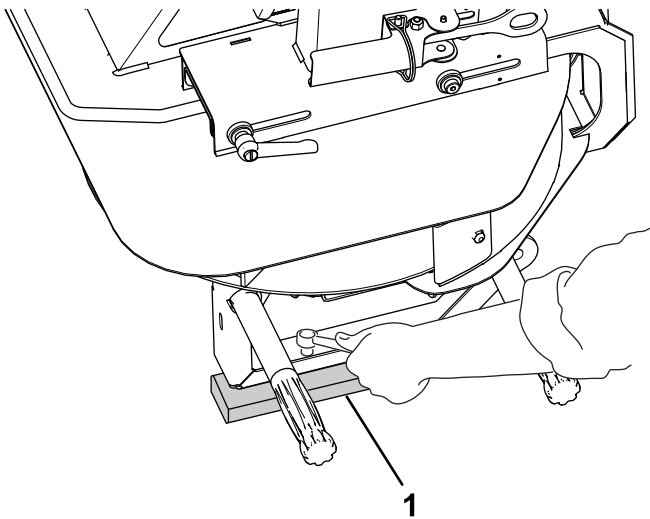


Figure 1

1. Packing studs and foam

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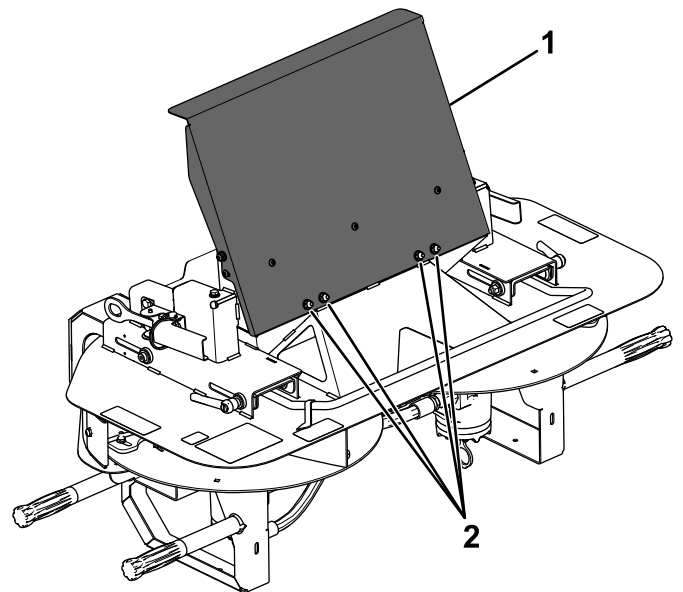


Figure 2

1. Hopper door
2. Carriage bolts

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3. Install the hopper door using the supplied carriage bolts (1/4 x 5/8 inch) and locknuts (Figure 2).

CAUTION

The twin spinner weighs 68 kg (150 lb) and could cause personal injury if you do not lift it appropriately.

Have an assistant help you to lift the twin spinner.

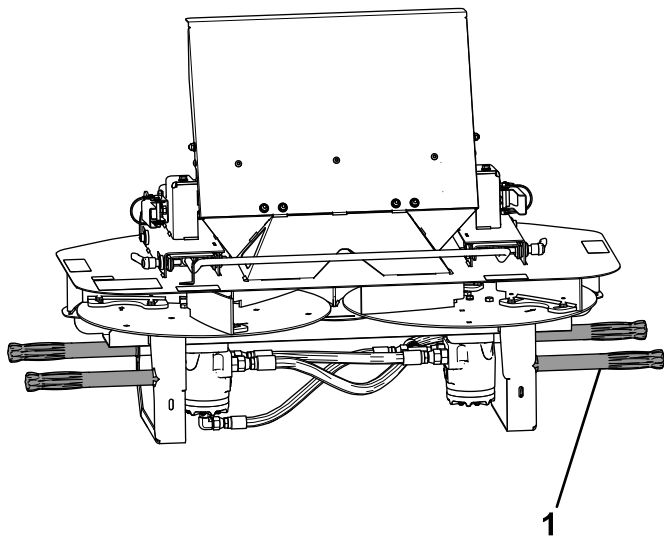


Figure 3

1. Support handle

5. Slide the twin spinner onto the flanges of the side rails (at the rear of the ProPass), lining up the mounting guides on each side.
6. **Perform this step only for machines with serial no. 411700000 and up:**

Adjust the clearance between the sensor and the hopper door to 3 mm (1/8 inch) as shown in [Figure 4](#) using the adjustment nuts. The gap should be no wider than 6 mm (1/4 inch).

Note: The sensor must not touch the hopper door.

Note: If the hopper door does not align with the sensor, remove the carriage bolts and locknuts in step 3 and adjust the horizontal position of the hopper door. After the door is in the correct position, secure it using the removed carriage bolts and locknuts.

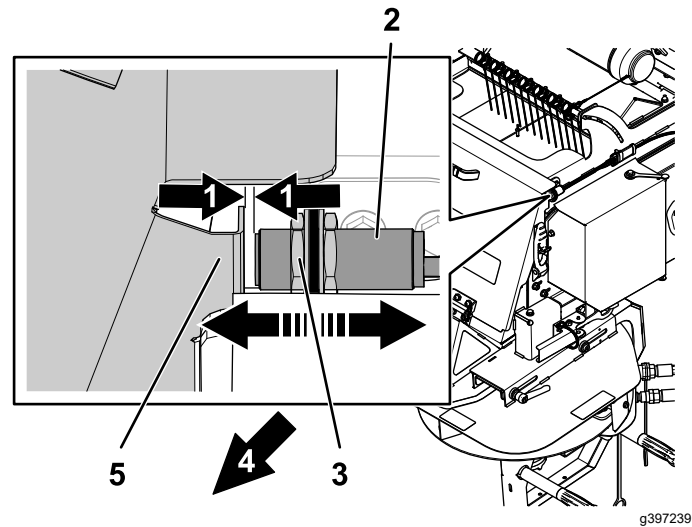


Figure 4

1. Gap: 3 mm (1/8 inch). No wider than 6 mm (1/4 inch)
2. Sensor
3. Adjustment nut
4. Rear of machine
5. Hopper door

7. Torque the adjustment nuts in step 6 to 20 N•m (15 ft-lb).
8. Lock the twin spinner into place with the locking clamps on each side ([Figure 5](#)). Adjust the locking clamps until the clamps are just firm when closing.

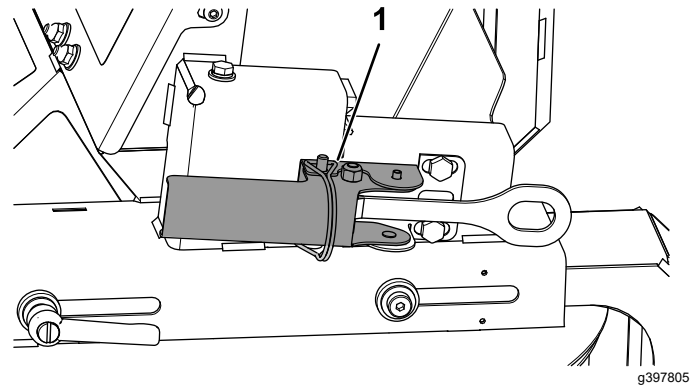


Figure 5

1. Locking clamp

9. Install the safety pins on the twin spinner.

Important: If the ProPass is going to be used without a twin spinner, you must connect the 2 option quick couplers together at the rear of the machine to complete the hydraulic circuit ([Figure 6](#)).

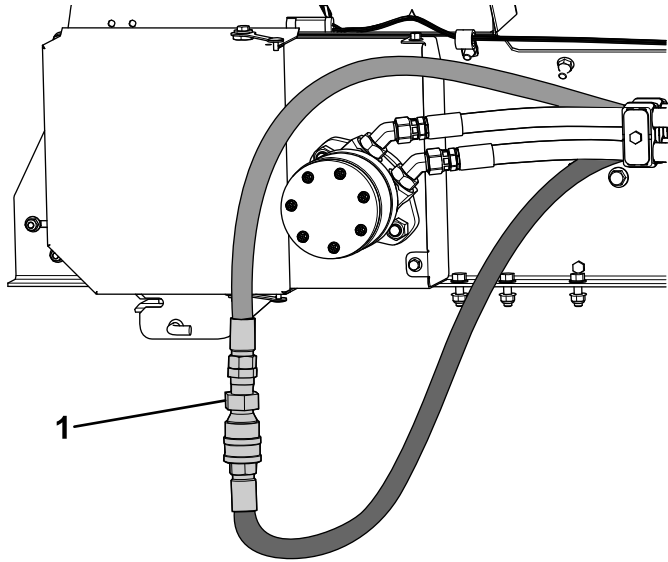


Figure 6

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1. Quick couplers
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Notes:

Declaration of Incorporation

Model No.	Serial No.	Product Description	Invoice Description	General Description	Directive
44702	—	Twin Spinner	PROPASS TWIN SPINNER		2006/42/EC

Relevant technical documentation has been compiled as required per Part B of Annex VII of 2006/42/EC.

We will undertake to transmit, in response to requests by national authorities, relevant information on this partly completed machinery. The method of transmission shall be electronic transmittal.

This machinery shall not be put into service until incorporated into approved Toro models as indicated on the associated Declaration of Conformity and in accordance with all instructions, whereby it can be declared in conformity with all relevant Directives.

Certified:



Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
May 16, 2022

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
Toro Europe NV
Nijverheidsstraat 5
2260 Oevel
Belgium

UK Declaration of Incorporation

Model No.	Serial No.	Product Description	Invoice Description	General Description	Directive
44702	—	Twin Spinner	PROPASS TWIN SPINNER		S.I. 2008 No. 1597

Relevant technical documentation has been compiled as required per Schedule 10 of S.I. 2008 No. 1597.

We will undertake to transmit, in response to requests by national authorities, relevant information on this partly completed machinery. The method of transmission shall be electronic transmittal.

This machinery shall not be put into service until incorporated into approved Toro models as indicated on the associated Declaration of Conformity and in accordance with all instructions, whereby it can be declared in conformity with all relevant Directives.

This declaration has been issued under the sole responsibility of the manufacturer.
The object of the declaration is in conformity with relevant UK legislation.



Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
May 16, 2022

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
Toro U.K. Limited
Spellbrook Lane West
Bishop's Stortford
CM23 4BU
United Kingdom



Count on it.