

## Operator's Station Remove and Install

### -: Specifications

SPECIFICATIONS	
Enclosed Cab Weight (approximate)	210 kg 463 lb
ROPS Weight (approximate)	140 kg 309 lb

#### NOTE:

*Operator's station remove and install procedure is similar for either enclosed cab or ROPS.  
Enclosed cab is shown.*

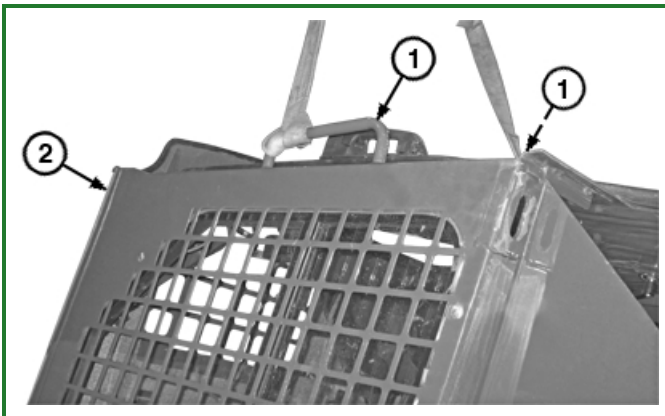
## REMOVAL

1. Remove front attachment and park machine on flat, level surface. [See Park and Prepare for Service Safely](#) . (Group 0001.)
2. Raise operator's station. [See Raising Operator's Station](#) . (Operator's Manual.)

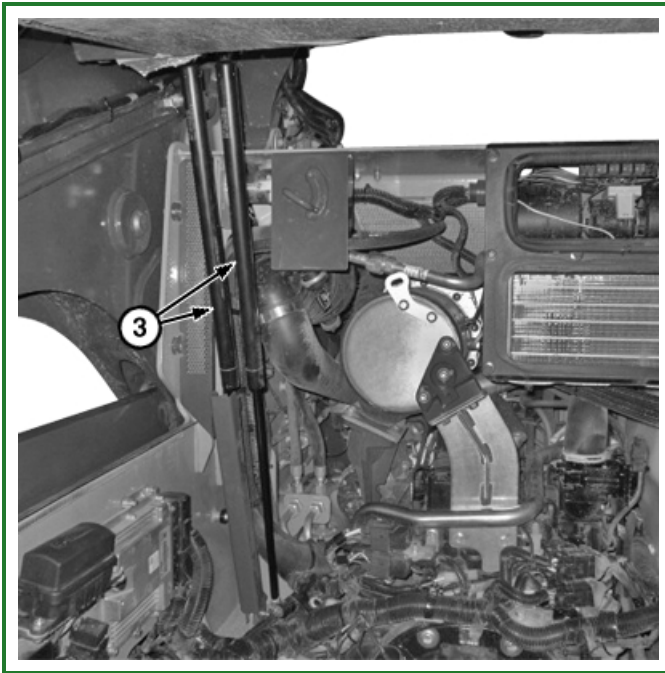
3.

### **⚠ CAUTION:**

***Prevent possible crushing injury from heavy component. Use appropriate lifting device.***



TX1211093A-UN: Front Lifting Points



#### TX1211092A-UN: Gas Spring Cylinders

##### **LEGEND:**

- 1 - Front Lifting Point (2 used)
- 2 - Operator's Station
- 3 - Gas Spring Cylinder (2 used)

Attach appropriate lifting device to front lifting points (1).

Item	Measurement	Specification
Enclosed Cab	Weight (approximate)	210 kg
		463 lb
ROPS	Weight (approximate)	140 kg
		309 lb

4.

#### **⚠ CAUTION:**

***Prevent crushing injury from unexpected cab movement. Replace gas spring cylinder (3) if cylinder is cracked or damaged or if operator's station is difficult to lift. NEVER attempt to repair a damaged gas spring cylinder.***

Remove gas spring cylinders (3) and lower operator's station (2).