



# Commercial Walk-Behind Mower Weight

## For Commercial Walk-Behind, Floating Deck Mowers

Model No. All—Serial No. 270000001 and Up

### Installation Instructions

**Note:** Contact an Authorized Service Dealer to order a Weight Kit.

## Using the Weight for Performance

- Weights are installed to improve handling, balance and improve performance. Weights can be added, relocated or removed to create optimized performance under different mowing conditions and for operator preference.
- It is recommended that weights be added, relocated or removed one at a time until the desired handing and balance is achieved.



With the weights installed in the rear position, the front end of the machine can rapidly rise up when the mower is removed. This could cause serious injury to you or bystanders.

Support the rear of the machine when removing the mower from the carrier frame.



Excessive weight changes can effect handling and operation of the machine. This could cause serious injury to you or bystanders.

Make weight changes in small increments only.

Evaluate the mower after each weight change to ensure the machine can be operated safely.

The following table indicates the position and number of the weights furnished with the mower.

Number of Weights Furnished with Mower				
Deck size	Gear Driven Mowers		Hydraulic Driven Mowers	
	Number of Weights	Weight Position	Number of Weights	Weight Position
36	0	None	1	Front
40	1	Front	1	Front
48	2	Rear	0	None
52	3	Rear	1	Rear
60	Not Available		0	None

## Using the Weight with a TRU TRAK® Sulky

- Any rear weight must be removed when a TRU TRAK® Sulky is installed.
- As a general rule, a weight shift of approximately 45 pounds (20.4 kg) is needed to compensate for the sulky attachment and the weight of the operator on the rear of the machine.
- Use the following table to determine the number of front weights recommended to be installed with a TRU TRAK® Sulky.

Number of Weights recommended with the TRU TRAK® Sulky

Deck size	Gear Driven Mowers		Hydraulic Driven Mowers	
	Number of Weights	Weight Position	Number of Weights	Weight Position
36	3	Front	4	Front
40	4	Front	4	Front
48	1	Front	3	Front
52	0		2	Front
60	Not Available		1	Front