



**S483  
T483  
V483**

### Mobile Grease Lubricator, capacity 30 kgs or for 16 kgs pail

Model No.	Container Size	Pressure Ratio	Recommended Operating Pressure	Delivery Rate	Shipping N.W.	Shipping G.W.	Shipping Measurement
<b>S483</b>	30 kgs or 16 kgs original pail	45:1	4 - 9 kg/cm <sup>2</sup>	1.40 kgs/min ●●	24.1 kgs	26.9 kgs	6.1 cuft
<b>T483</b>	30 kgs or 16 kgs original pail	50:1	4 - 8 kg/cm <sup>2</sup>	1.23 kgs/min ●●	24.1 kgs	26.9 kgs	6.1 cuft
<b>V483</b>	30 kgs or 16 kgs original pail	60:1	4 - 7 kg/cm <sup>2</sup>	0.99 kgs/min ●●	24.1 kgs	26.9 kgs	6.1 cuft

#### S483/T483/V483

consisting of :

- S40** Grease Pump ratio 45:1/
- T40** Grease Pump ratio 50:1/
- V40** Grease Pump ratio 60:1
- 40054** 3/8" Air Connector
- 40053** 1/4" Fluid Coupler
- 40797-10** 1/4" Grease Hose 10 feet
- 40731** Grease Gun
- 48901** Container Assembly (I.D.322mm)
- 483913** Base Assembly
- 43912** Handle Assembly

● At 6 kg/cm<sup>2</sup>  
■ Using NLGI #2 grease at room temperature 25°C



**S482  
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### Mobile Grease Lubricator, capacity 30 kgs or for 16 kgs pail

Model No.	Container Size	Pressure Ratio	Recommended Operating Pressure	Delivery Rate	Shipping N.W.	Shipping G.W.	Shipping Measurement
<b>S482</b>	30 kgs or 16 kgs original pail	45:1	4 - 9 kg/cm <sup>2</sup>	1.40 kgs/min ●●	18.4 kgs	20.8 kgs	6.9 cuft
<b>T482</b>	30 kgs or 16 kgs original pail	50:1	4 - 8 kg/cm <sup>2</sup>	1.23 kgs/min ●●	18.4 kgs	20.8 kgs	6.9 cuft
<b>V482</b>	30 kgs or 16 kgs original pail	60:1	4 - 7 kg/cm <sup>2</sup>	0.99 kgs/min ●●	18.4 kgs	20.8 kgs	6.9 cuft

#### S482/T482/V482

consisting of :

- S40** Grease Pump ratio 45:1/
- T40** Grease Pump ratio 50:1/
- V40** Grease Pump ratio 60:1
- 40054** 3/8" Air Connector
- 40053** 1/4" Fluid Coupler
- 40797-10** 1/4" Grease Hose 10 feet
- 40731** Grease Gun
- 48901** Container Assembly (I.D. 322mm)
- 482911** Base Assembly

● At 6 kg/cm<sup>2</sup>  
■ Using NLGI #2 grease at room temperature 25°C



**S43  
T43  
V43**

### Mobile Grease Lubricator, for 16-20 kgs pail

Model No.	Container Size	Pressure Ratio	Recommended Operating Pressure	Delivery Rate	Shipping N.W.	Shipping G.W.	Shipping Measurement
<b>S43</b>	16 -20 kgs	45:1	4 - 9 kg/cm <sup>2</sup>	1.40 kgs/min ●●	25.2 kgs	28.0 kgs	6.1 cuft
<b>T43</b>	16 -20 kgs	50:1	4 - 8 kg/cm <sup>2</sup>	1.23 kgs/min ●●	25.2 kgs	28.0 kgs	6.1 cuft
<b>V43</b>	16 -20 kgs	60:1	4 - 7 kg/cm <sup>2</sup>	0.99 kgs/min ●●	25.2 kgs	28.0 kgs	6.1 cuft

#### S43/T43/V43

consisting of :

- S40** Grease Pump ratio 45:1/
- T40** Grease Pump ratio 50:1/
- V40** Grease Pump ratio 60:1
- 40054** 3/8" Air Connector
- 40053** 1/4" Fluid Coupler
- 40797-10** 1/4" Grease Hose 10 feet
- 40731** Grease Gun
- 43901** Shield Assembly (I.D. 340mm)
- 43913** Base Assembly
- 43912** Handle Assembly

● At 6 kg/cm<sup>2</sup>  
■ Using NLGI #2 grease at room temperature 25°C



**S42  
T42  
V42**

### Mobile Grease Lubricator, for 16 kgs pail

Model No.	Container Size	Pressure Ratio	Recommended Operating Pressure	Delivery Rate	Shipping N.W.	Shipping G.W.	Shipping Measurement
<b>S42</b>	16 kgs	45:1	4 - 9 kg/cm <sup>2</sup>	1.40 kgs/min ●●	19.3 kgs	21.7 kgs	6.7 cuft
<b>T42</b>	16 kgs	50:1	4 - 8 kg/cm <sup>2</sup>	1.23 kgs/min ●●	19.3 kgs	21.7 kgs	6.7 cuft
<b>V42</b>	16 kgs	60:1	4 - 7 kg/cm <sup>2</sup>	0.99 kgs/min ●●	19.3 kgs	21.7 kgs	6.7 cuft

#### S42/T42/V42

consisting of :

- S40** Grease Pump ratio 45:1/
- T40** Grease Pump ratio 50:1/
- V40** Grease Pump ratio 60:1
- 40054** 3/8" Air Connector
- 40053** 1/4" Fluid Coupler
- 40797-10** 1/4" Grease Hose 10 feet
- 40731** Grease Gun
- 42901** Shield Assembly (I.D. 315mm)
- 42911** Base Assembly

● At 6 kg/cm<sup>2</sup>  
■ Using NLGI #2 grease at room temperature 25°C



**S31  
T31  
V31**

### Portable Grease Lubricator, for 16-20 kgs pail

Model No.	Container Size	Pressure Ratio	Recommended Operating Pressure	Delivery Rate	Shipping N.W.	Shipping G.W.	Shipping Measurement
<b>S31</b>	16-20 kgs	45:1	4 - 9 kg/cm <sup>2</sup>	1.40 kgs/min ●●	11.4 kgs	12.6 kgs	1.4 cuft
<b>T31</b>	16-20 kgs	50:1	4 - 8 kg/cm <sup>2</sup>	1.23 kgs/min ●●	11.4 kgs	12.6 kgs	1.4 cuft
<b>V31</b>	16-20 kgs	60:1	4 - 7 kg/cm <sup>2</sup>	0.99 kgs/min ●●	11.4 kgs	12.6 kgs	1.4 cuft

#### S31/T31/V31

consisting of :

- S30** Grease Pump ratio 45:1/
- T30** Grease Pump ratio 50:1/
- V30** Grease Pump ratio 60:1
- 40054** 3/8" Air Connector
- 40053** 1/4" Fluid Coupler
- 40797-10** 1/4" Grease Hose 10 feet
- 40731** Grease Gun
- 31903** Drum Cover

● At 6 kg/cm<sup>2</sup>  
■ Using NLGI #2 grease at room temperature 25°C