

# **MODEL 3640<sub>USA</sub>**

## **SALIENT CHARACTERISTICS**

### **MODEL 3640 (Sweeper)**

#### **Model 3640E (Battery Sweeper):**

**Page 2 - Standard Battery; Single Side Brush**

**Page 3 - Standard Battery; Dual Side Brushes**

#### **Model 3640G (Gasoline Sweeper):**

**Page 4 - Standard Gasoline; Single Side Brush**

**Page 5 - Standard Gasoline; Dual Side Brushes**

#### **Model 3640LP (Liquid Propane Sweeper):**

**Page 6 - Standard LP; Single Side Brush**

**Page 7 - Standard LP; Dual Side Brushes**

#### **Model 3640EE (Battery Sweeper):**

**Page 8 - Standard Battery; Single Side Brush**

**Page 9 - Standard Battery; Dual Side Brushes**

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND BATTERY POWERED SWEEPER**

**Tennant Model 3640E Sweeper with a Single Side Brush  
or an Approved Equal**

1. The sweeper shall sweep a minimum 32" path with a single side brush.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with all batteries and have a built in "smart" charger that will allow it to plug into a 110 volt outlet.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all batteries, charger, brushes, service manuals, parts manuals, etc.
10. It shall meet Nationally Recognized Testing Laboratory specifications and come with a Nationally Recognized Testing Laboratory Label affixed to the machine.
11. It should comply with 29CFR and NFPA Safety Standards.
12. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND BATTERY POWERED SWEEPER**

**Tennant Model 3640E Carpet Sweeper with a Single Side Brush  
or an Approved Equal**

1. The sweeper shall sweep a minimum 32" path with a single side brush.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with all batteries and have a built in "smart" charger that will allow it to plug into a 110 volt outlet.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all batteries, charger, brushes, service manuals, parts manuals, etc.
10. It shall meet Nationally Recognized Testing Laboratory specifications and come with a Nationally Recognized Testing Laboratory Label affixed to the machine.
11. It should comply with 29CFR and NFPA Safety Standards.
12. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND BATTERY POWERED SWEEPER**

**Tennant Model 3640E Sweeper with Dual Side Brushes  
or an Approved Equal**

1. The sweeper shall sweep a minimum 40" path with dual side brushes.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with all batteries and have a built in "smart" charger that will allow it to plug into a 110 volt outlet.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all batteries, charger, brushes, service manuals, parts manuals, etc.
10. It shall meet Nationally Recognized Testing Laboratory specifications and come with a Nationally Recognized Testing Laboratory Label affixed to the machine.
11. It should comply with 29CFR and NFPA Safety Standards.
12. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND GASOLINE POWERED SWEEPER**

**Model 3640G Sweeper with a Single Side Brush  
or an Approved Equal**

1. The sweeper shall sweep a minimum 32" path with a single side brush.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with a 6 horsepower gasoline engine. The unit shall be equipped with a low engine oil level indicator light.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all brushes, service manuals, parts manuals, etc.
10. It should comply with 29CFR and NFPA Safety Standards.
11. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND GASOLINE POWERED SWEEPER**

**Model 3640G Sweeper with Dual Side Brushes  
or an Approved Equal**

1. The sweeper shall sweep a minimum 40" path with dual side brushes.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with a 6 horsepower gasoline engine. The unit shall be equipped with a low engine oil level indicator light.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all brushes, service manuals, parts manuals, etc.
10. It should comply with 29CFR and NFPA Safety Standards.
11. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND LIQUID PROPANE POWERED SWEEPER**

**Model 3640LP Sweeper with a Single Side Brush  
or an Approved Equal**

1. The sweeper shall sweep a minimum 32" path with a single side brush.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with a 6 horsepower liquid propane engine. The unit shall be equipped with a low engine oil level indicator light.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all brushes, service manuals, parts manuals, etc.
10. It should comply with 29CFR and NFPA Safety Standards.
11. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND LIQUID PROPANE POWERED SWEEPER**

**Model 3640LP Sweeper with Dual Side Brushes  
or an Approved Equal**

1. The sweeper shall sweep a minimum 40" path with dual side brushes.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with a 6 horsepower liquid propane engine. The unit shall be equipped with a low engine oil level indicator light.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all brushes, service manuals, parts manuals, etc.
10. It should comply with 29CFR and NFPA Safety Standards.
11. It will be installed by a factory representative on site.



**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND BATTERY POWERED SWEEPER**

**Tennant Model 3640EE Sweeper with a Single Side Brush  
or an Approved Equal  
(Class 1, Division 2 Group D Safety Label)**

1. The sweeper shall sweep a minimum 32" path with a single side brush.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with all batteries and have a built in "smart" charger that will allow it to plug into a 110 volt outlet.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all batteries, charger, brushes, service manuals, parts manuals, etc.
10. It shall meet Class 1, Division 2, Group D Nationally Recognized Testing Laboratory specifications and come with a Class 1, Division 2, Group D (EE) Nationally Recognized Testing Laboratory Label affixed to the machine.
11. It should comply with 29CFR and NFPA Safety Standards for hazardous applications.
12. It will be installed by a factory representative on site.

**SALIENT CHARACTERISTICS  
FOR A  
WALK BEHIND BATTERY POWERED SWEEPER**

**Tennant Model 3640E Sweeper with Dual Side Brushes  
or an Approved Equal  
(Class 1, Division 2 Group D Safety Label)**

1. The sweeper shall sweep a minimum 40" path with dual side brushes.
2. It shall have a minimum 39 square foot dust filter that is cleaned with an electric shaker motor.
3. It shall come complete with all batteries and have a built in "smart" charger that will allow it to plug into a 110 volt outlet.
4. It shall have a minimum 3 cubic foot hopper to hold 130 pounds or more of debris. The hopper must be corrosion protected and puncture protected, for 5 years or 5,000 hours.
5. It shall have a high air flow system and a panel filter to handle high dust conditions.
6. It shall have a fully variable forward and reverse speed control plus a park position. It shall have an adjustable height propelling control handle.
7. The machine shall have a safety feature that shuts off the air flow if debris catches fire.
8. The warranty shall be 18 months or 500 hours on all parts, other than normal wear items.
9. The machine shall come complete ready to go with all batteries, charger, brushes, service manuals, parts manuals, etc.
10. It shall meet Class 1, Division 2, Group D Nationally Recognized Testing Laboratory specifications and come with a Class 1, Division 2, Group D (EE) Nationally Recognized Testing Laboratory Label affixed to the machine.
11. It should comply with 29CFR and NFPA Safety Standards for hazardous applications.
12. It will be installed by a factory representative on site.