

## SkyVac Industrial and Commercial 2014 Models Crib Sheet



| <b>COMMERCIAL</b>   |
|---|
| Airflow movement = 7166 litres per minute                         |
| Motor wattage 2600 (2 motors)                                     |
| 100" water lift (typical 3 motor vacuum will give 90" water lift) |
| Container capacity 72 litres                                      |
| 240v Only   |
| Weight 23kg   |
| Side Entrance   |
|   |
|   |



| <b>INDUSTRIAL</b>   |
|---|
| Airflow movement = 6600 litres per minute                         |
| Motor wattage 2600 (2 motors)                                     |
| Container capacity 78 litres                                      |
| 150" water lift (typical 3 motor vacuum will give 90" water lift) |
| All Steel Chassis   |
| Steel Side Entrance   |
| Heavy Duty Locking Wheels   |
| <b>Available in 110 and 240 volt</b>                              |
|   |
|   |

**SkyVac Poles** are the lightest on the market (310 grams) using the maximum allowable carbon content about 92% Higher carbon content can make them too rigid, increase the chance of breaking when under stress. Our poles are 3<sup>rd</sup> generation design, making them extremely durable.

We do not use clips or clamps to connect our poles; we designed a unique guaranteed locking quick fit joint that makes them extremely fast to assemble 4 stories in less than 1 minute.

As a safety note, SkyVac poles have a micro layer of fiberglass rendering them non-conductive

### **Our Camera System**

Has been specifically designed to work Outdoors in harsh environments

Robust Construction

**Water Proof Monitor and Camera** ← exclusive to SkyCam™

**Rubberized Drop Proof Protective Jacket** ← exclusive to SkyCam™

**Unique Zoom Facility** ← exclusive to SkyCam™

On-Board Recording

New Charging Facility Allows You to Charge Both Monitor and Camera Simultaneously

Easy User Large Operational Buttons

## SIDE ENTRANCE on both Models

Our side entrance SkyVac models have been designed to give blockage free entrance directly into the tank. *A huge advantage over front entrance machines that drives gutter debris straight into an elbow joint that will encourage tank blockages* Might not want to labour that point until we completely remove the Nilfisk units from our range.



### SUCTION LIFT POWER

(Inch Water lift)

A measure to gauge the suction power for lifting heavy tufts of grass or a stuck tennis ball from the gutter

**Commercial Model** = 100" or 1.5 kg/3lb

**Industrial Model** power shift lever gives a range from 100" 1.4 kg/3lb → 150" 2.5kg/5.5lb

Unmatched suction lift power.  
35% higher than its nearest rival



### (Industrial model only)

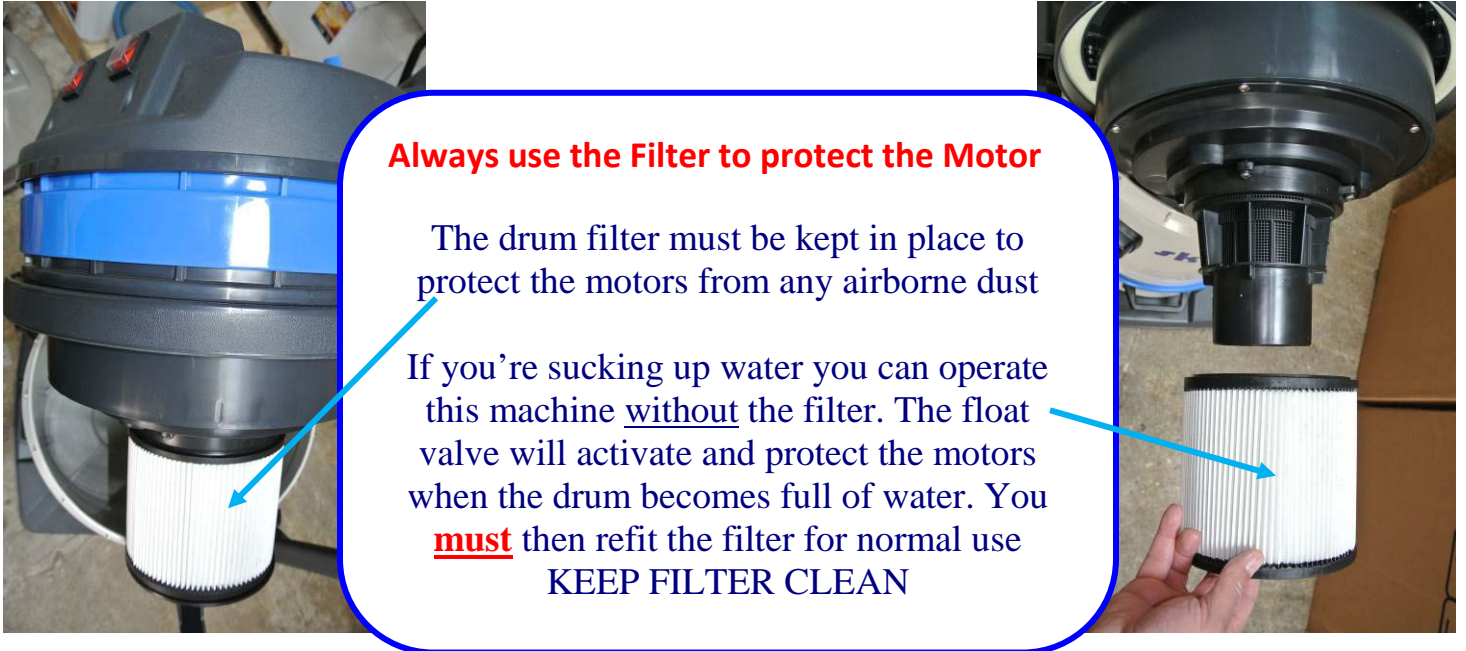
For sucking water or lifting out heavy tufts of grass from gutters push lever far right for maximum suction lift power

For general cleaning push lever far left. You can adjust the lever in its full range to suit the type of debris you're sucking up to make it the most versatile efficient high reach cleaning system

Swing container to empty



## Miscellaneous Notes



## MOTORS and Wattage

Don't get too tied up on wattage and how many motors the unit has, it's an indicator of power but really just confirming how much electricity you're going to be using when switched on. Its air movement and inch water lift are the two main factors and this is governed by the design of the vacuum motors NOT THE WATTAGE

Generator Requirements = 4.5 KVA

**12 months guarantee – Free DVD marketing disc – Free 24ft Telescopic surveying Pole – Free Delivery**

YOU'RE NOTES: