Contact: Tony LeNeveu AIRCAT, a Division of Florida Pneumatic Manufacturing Corporation 851 Jupiter Park Lane Jupiter, FL 33458 Phone 800-356-3392 Fax 561-575-5574 tony@florida-pneumatic.com



**AIRCAT Pneumatic** 6700 Series: Low Vibration "Lube Free" **Orbital and Geared Sanders** 

**Designed for Auto** Tech **Professionals** 



Jupiter, FL September, 2016: Florida Pneumatic Manufacturing Corporation is pleased to announce the launch of the new AIRCAT 6700 Series Low Vibration "Lube Free" Orbital and Geared Sanders in January 2017.

AIRCAT has developed a series of "lubrication free" sanders that incorporate the latest engineering concepts, advanced materials and patented designs. The AIRCAT technology reduces weight, noise & vibration, while extending the tool life. The AIRCAT "smooth design throttle lever" and the "ergonomic grip" featured in orbital sanders provide unmatched operating comfort.

- A choice of fourteen models 3/32" and 3/16" orbit options
- Non vacuum, central vacuum and self vacuum options
- 3", 5" 6", and 8" "hook & loop" pad options
- Only 1.6 CFM average air consumption and 6.2 CFM continuous running under load
- Advanced silencing technology reduces noise levels to 75-78 d(B)A
- Patented double sealed, lubrication free motor prevents dust contamination of the air motor and eliminates the need for oiling
- Orbital sanders feature the AIRCAT "smooth design" throttle lever and "ergonomic grip" providing unmatched comfort
- Patented "anti vibration" motor reduces vibration level to 0.8 m/sec2
- Low weight: Orbital sanders 2.0 lbs. and geared sanders 3.4 lbs.
- Low profile: Orbital sanders 4.3" high and geared sanders 4.5"

This and other AIRCAT tools are readily available from leading Tool & Equipment & Industrial Distributors.

For further information regarding the 6700 Series and other AIRCAT tools please contact:

AIRCAT, a Division of Florida Pneumatic Manufacturing Corporation 851 Jupiter Park Lane, Jupiter, FL 33458 Toll free 800-327-9403 www.aircat.com

tony@florida-pneumatic.com