

DIVERSIFIED AIR SYSTEMS, INC.

MAXFLO™

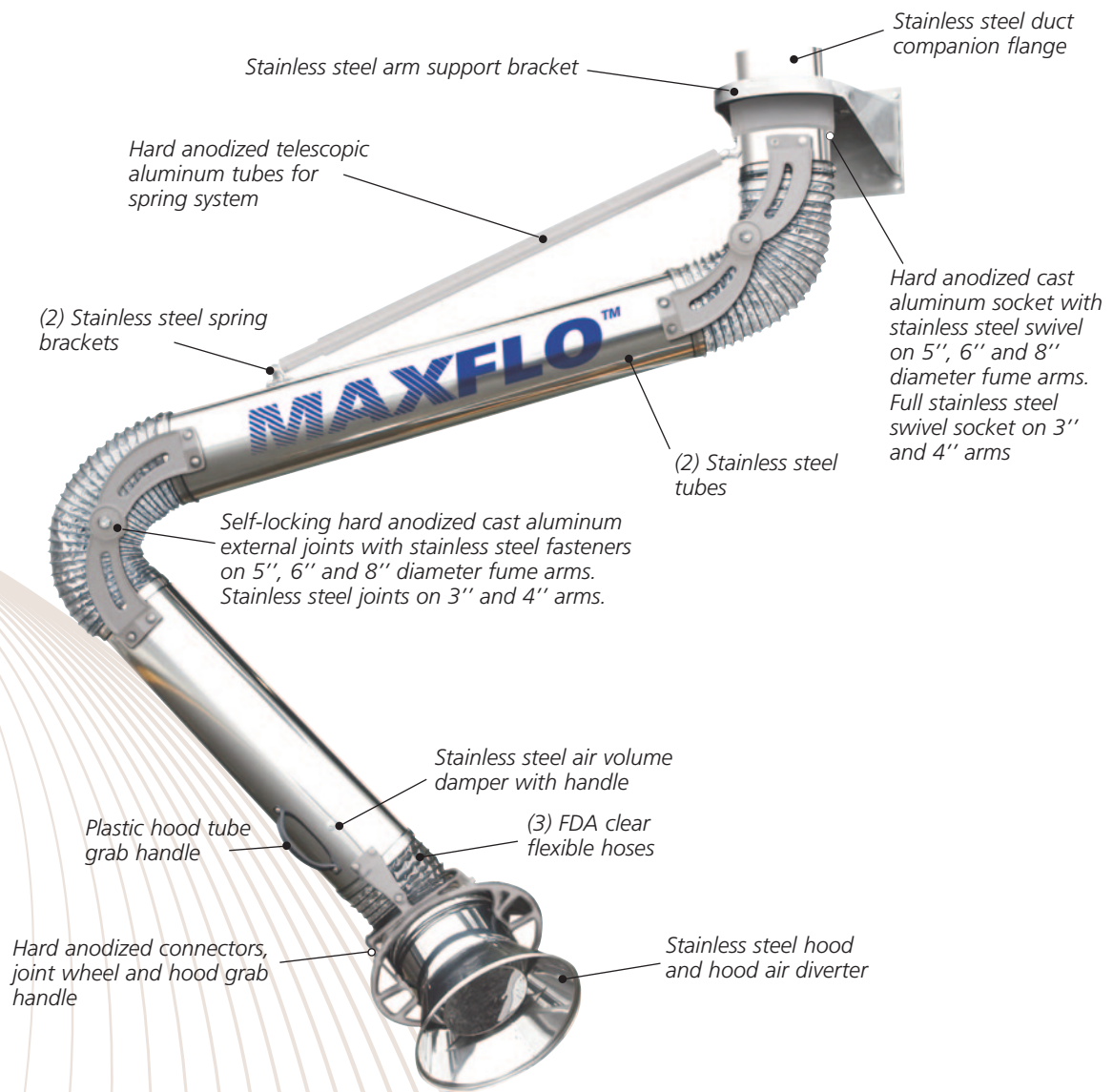
Stainless steel fume arms for food grade or pharmaceutical applications



- *Suitable for complete wash down maintenance*
 - *304 luster finish stainless steel tubes, hood and air diverter (optional 316 stainless steel available)*
 - *All aluminum parts hard anodized*
 - *No internal joints*
-
- *Shipped fully assembled*
 - *5 different diameters*
 - *2 grab handles for arm positioning*

Superior technology generating substantial operating savings

OUTSTANDING MAXFLO STANDARD FEATURES



Laboratories, food plants and pharmaceutical facilities must follow strict FDA rules and regulations when maintenance procedures are required on the equipment. Some maintenance procedures require complete "wash down" of the equipment. This means that all parts that come in contact with water, soap or cleansers must be corrosion resistant in order not to contaminate production batches or mixings. The MAXFLO stainless steel fume arm complies with these requirements and greatly reduces costly maintenance shutdowns. The clear FDA flexible hose allows the user to see any debris or build up of powders, dust or any other unwanted contaminants in the joints.

Note : specifications listed above may be modified to suit application. Contact D.A.S. or representative for information.

Diversified Air Systems, Inc.

10801 Electron Drive, Louisville, Kentucky 40299

Toll free: **(800) 264-8958**

Tel.: **(502) 267-0333** • Fax: **(502) 267-4241**

Website: www.diversair.com • email: info@diversair.com

Continuous product improvement is a policy of D.A.S. Inc. Product features and specifications may be modified without prior notice.