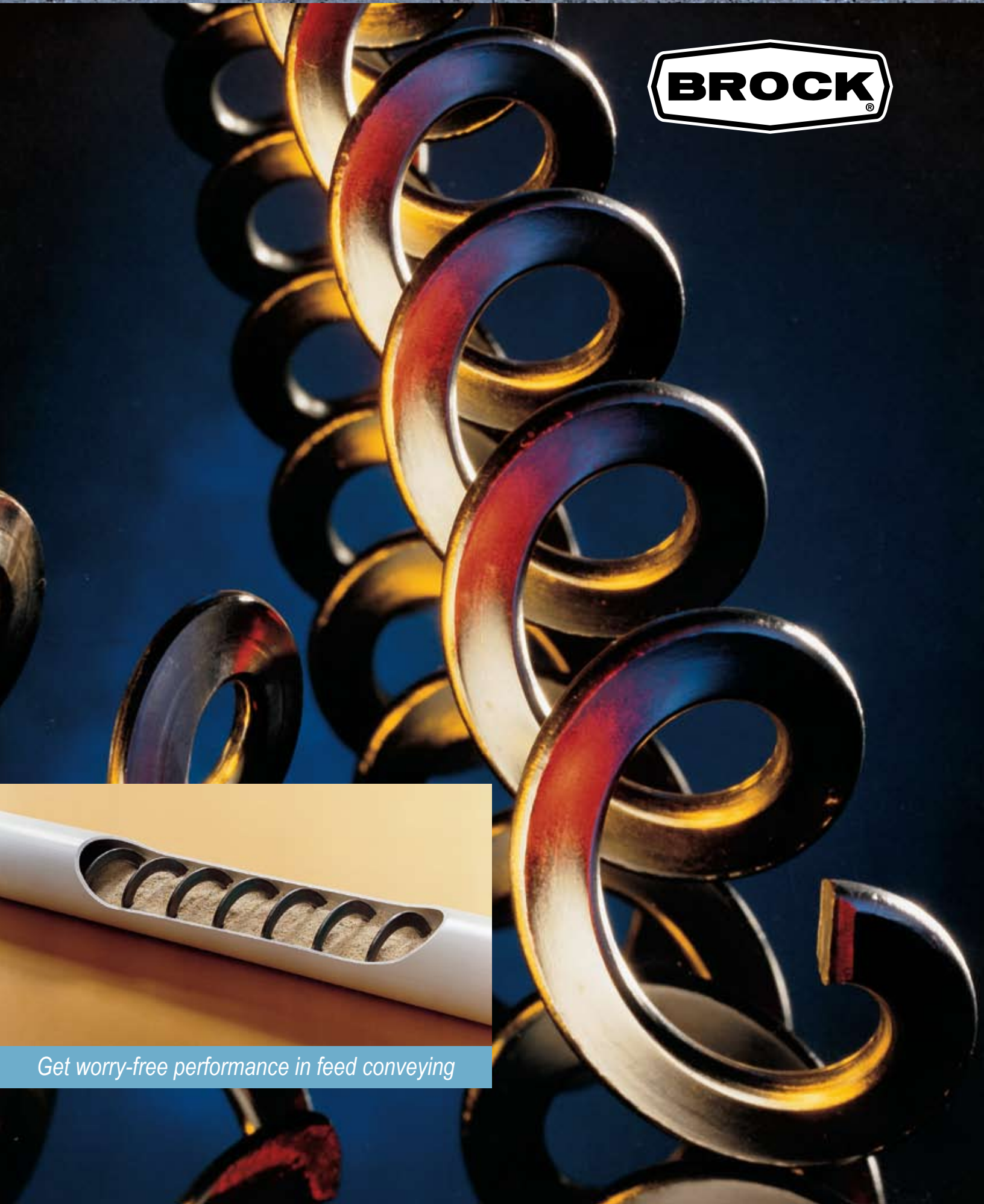




# FLEX-AUGER® FEED DELIVERY SYSTEMS



*Get worry-free performance in feed conveying*

# Often imitated, but never equaled

Brock's FLEX-AUGER® Coreless Auger Feed Delivery System was invented in 1961. In the years since then, Brock's FLEX-AUGER System has proven to be the most reliable and best system ever devised to deliver feed. FLEX-AUGER is easily installed in minimal space, and has low power requirements and low maintenance costs. FLEX-AUGER Systems protect your precious feed, keeping it fresh and free of contamination from insects, rodents, or the elements.

## Product Features

- The FLEX-AUGER System's simple, high quality, fully-enclosed auger system moves feed up, down, on-the-level, or around corners using Brock's pre-formed elbows.
- FLEX-AUGER Systems offer a choice of feed conveying rates for use in a wide variety of feeding applications.
- Automatic feed control panels and WEIGH-MATIC® System are also available to regulate daily feed according to flock or herd requirements.
- The high tensile strength spring-like steel auger of FLEX-AUGER rotates in a specially-compounded ultraviolet- & wear-resistant PVC tube.

## Product Advantages

- Brock's FLEX-AUGER Systems are designed to accurately distribute feed and contribute to optimum conversion.
- Brock's FLEX-AUGER Systems are highly energy-efficient, extremely long wearing, and trouble-free.
- Backed by 10-year pro-rated warranty. (See Brock's full written warranty for complete warranty details.)

For the dealer nearest you, call Brock at 574-658-4191 or go to [www.brockgrain.com](http://www.brockgrain.com).

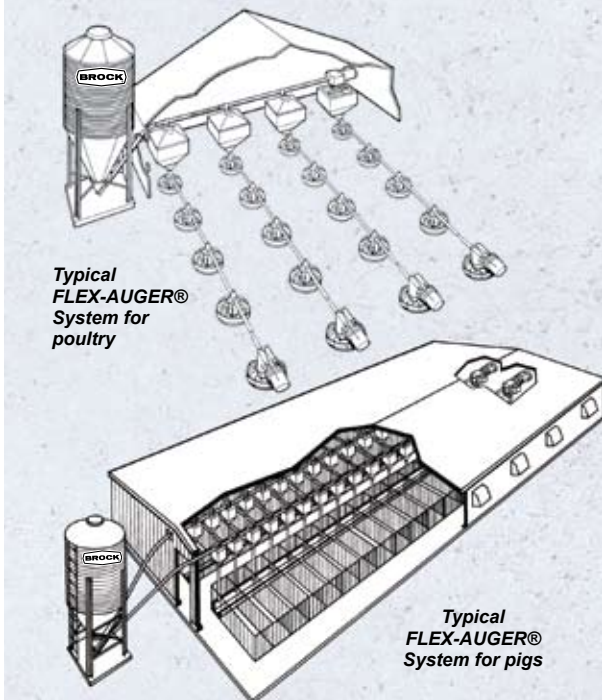


Various Capacities

Choice of Boot Systems: Metal, Red Translucent or Clear Transparent

Outlet Drops

FLEX-AUGER® Power Unit



Typical FLEX-AUGER® System for poultry

Typical FLEX-AUGER® System for pigs

## TYPICAL FLEX-AUGER® LAYOUTS AND CAPACITIES

Feed Delivery System	Tube Outside Diameter		Corner Radius	Maximum Length	Max. Size Recommended at Maximum Length	Feed Delivery Rate	Standard Extension	Typical Applications
	mm	inch						
Model 75 FLEX-AUGER®	75	3	5	200	1	50	245	Broiler and turkey production or hog grow and finish houses
Model HMC FLEX-AUGER®	90	3.5	5	150	1	50	185	Dairy cattle feeding or large particle feeds
Model 90 FLEX-AUGER®	90	3.5	5	150	1	100	185	Broiler, breeder, turkey or layer houses; or large hog buildings
Model 108 FLEX-AUGER®	Steel 108	4.25	5	150	1.5	220	185	Broiler, breeder or layer houses; bin filling, grain moving or stationary mills
	PVC 115	4.5						
High Speed Model 108 FLEX-AUGER®	Steel 108	4.25	5	150	2	250	185	Breeder or layer houses; bin filling, grain moving or stationary mills
	PVC 115	4.5						

Feed delivery rate calculated at standard 40 pounds of feed per cubic foot @ 348 RPM.  
Standard extensions use extension boot at motor end of first auger, plus additional tube, auger and motor.



**Brock Grain Systems** • A Division of CTB, Inc.  
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