



# AUGER DRIVE FRAME & CRADLE

Do more than just drill. You know that the Arrow Auger Drive can be fitted with a variety of Arrow Auger Bits, but it doesn't stop there. You can also remove stumps with the Arrow Stump Planer and mix cement with the Arrow Cement Mixer. This drive features a high-performance motor for consistent clean holes and low maintenance.

**STANDARD AND CUSTOM  
HITCHES AVAILABLE  
FOR SKID STEER &  
EXCAVATOR APPLICATIONS**

### Holed Steady

The steady rotation of the drive leaves holes free of excess debris.

### Dig Deeper

The sealed, planetary gearbox keeps debris out and maintenance minimal.

### More Than Just a Drill

With our Stump Planer and Cement Mixer, the Auger Drive does so much more than drill.

- » *Made to withstand daily wear and tear.*
- » *The cradle holds the auger steady during travel and while dislodging dirt.*
- » *Universal quick-attach coupler mounts onto most skid loaders.*

SHAFT SIZE	PART NUMBER	DRIVE ONLY PART#	COMPATIBLE FOR EQUIPMENT UP TO
2 in Hex Shafts	MD-17-20-20-H-334	MD-17-20-20-H	17 GPM flow and accepts bits from 4 to 20 in
2 in Hex Shafts	AD-25-30-20-H-UN	AD-25-30-20-H	25 GPM flow and accepts bits from 4 to 30 in
2 in Hex Shafts	AD-30-36-20-H-UN	AD-30-36-20-H	30 GPM flow and accepts bits from 4 to 36 in
2.5 in Hex Shafts	AD-35-36-25-H-UN	AD-35-36-25-H	35 GPM flow and accepts bits from 6 to 36 in
2.5 in Hex Shafts	AD-40-48-25-H-UN	AD-40-48-25-H	40 GPM flow and accepts bits from 6 to 48 in
2.56 in Round Shafts	AD-25-30-20-R-UN	AD-25-30-20-R	25 GPM flow and accepts bits from 4 to 30 in
2.56 in Round Shafts	AD-30-36-20-R-UN	AD-30-36-20-R	30 GPM flow and accepts bits from 4 to 36 in

**CALL TODAY TO DESIGN YOUR CUSTOM FORKS**

FOLLOW US ON:



# AUGER DRIVE STUMP PLANER



Save money on stump removal by adding our Stump Planer to your Auger Drive. The Arrow Stump Planer removes stumps without the cost or noise of a traditional stump grinder. After the stump is removed, cleanup is easy since the shavings stay in a compact pile.

### JUST A MOMENT

Mount the Planer directly onto the drive hub in just seconds.

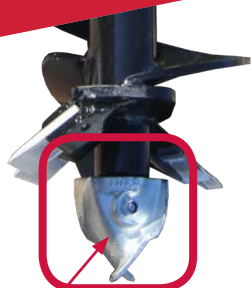
### PENNIES ON THE DOLLAR

Remove stumps quickly and efficiently without investing in a traditional stump grinder.

**CALL 800-821-7563**  
FOR DETAILS AND PRICING

MODEL	SHAFT	DIAMETER	LENGTH	UNIT WEIGHT	COMPATIBLE AUGER DRIVES	REPLACEMENT BLADE
ASP-10-20-H	2 in HEX	10 in	25 in	55 lb	MD-17-20-20-H AD-25-30-20-H AD-30-36-20-H	AMP-4-009
ASP-10-20-R	2.56 in Round	10 in	25 in	55 lb	AD-25-30-R-UN AD-30-36-R-UN	AMP-4-009
ASP-14-25-H	2.5 in HEX	14 in	27 in	73 lb	AD-35-36-25-H-UN AD-40-48-25-H-UN	AMP-4-010

# AUGER BIT TEETH & PILOTS



PILOT BIT



STANDARD



TUNGSTEN TOOTH



ROCK TOOTH

Arrow Auger Bit Teeth fit a diverse range of applications and ground conditions. Standard teeth are great for general purpose conditions; tungsten works best for more difficult applications; and rock teeth are made for the toughest jobs. Our teeth are easy to replace and feature a patented tooth-locking system, designed to reduce fracturing by utilizing a rubber shock absorption strip. A simple drive-in locking pin keeps the teeth attached, preventing them from falling into the hole when reversing the auger.

DESCRIPTION	TEETH	PILOT KIT
2 in Hex Bits or 2.56 in Round Bits	ATK-HD-20	APK-HD-20
2.5 in Hex Bits	ATK-HD-25	APK-HD-25
Tungsten-Carbide 2 in Hex or 2.56 in Round Bits	ATK-TN-20	APK-TN-20
Tungsten-Carbide 2.5 in Hex	ATK-TN-25	APK-TN-25
Rock 2 in Hex Bits or 2.56 in Round Bits	ATK-RB-20	APK-RB-20
Rock 2.5 in Hex Bits	ATK-RB-25	APK-RB-25

### Patented Tooth-Locking System

System keeps teeth locked in to resist tooth loss due to shock fractures.

### Standard Teeth

Great for general purpose applications, such as soft ground, dirt, or clay.

### Tungsten Teeth

Perfect for more difficult ground conditions, such as compact soil, frozen ground, and asphalt.



**CALL 800-821-7563**  
FOR DETAILS AND PRICING

FOLLOW US ON:



## AUGER DRIVE AUGER BITS

Dig with strength and precision using Arrow Auger Bits. Fully welded, shallow-pitch flights not only last longer but also leave holes free of excess debris. Bits fit both hex and round mounts and can be fitted with a variety of interchangeable teeth for almost all ground conditions.

2 in HEX BITS - 48 in LONG			2.56 in ROUND BITS - 48 in LONG			2.5 in HEX BITS - 60 in LONG		
Auger Diameter	Standard Bits	Rock Bits	Auger Diameter	Standard Bits	Rock Bits	Auger Diameter	Standard Bits	Rock Bits
4 in (100 mm)	AA-04-20-HD-H	AA-04-20-RB-H	6 in (154 mm)	AA-06-20-HD-R	AA-06-20-RB-R	6 in (154 mm)	AA-06-25-HD-H	AA-06-25-RB-H
6 in (154 mm)	AA-06-20-HD-H	AA-06-20-RB-H	9 in (229 mm)	AA-09-20-HD-R	AA-09-20-RB-R	9 in (229 mm)	AA-09-25-HD-H	AA-09-25-RB-H
9 in (229 mm)	AA-09-20-HD-H	AA-09-20-RB-H	12 in (305 mm)	AA-12-20-HD-R	AA-12-20-RB-R	12 in (305 mm)	AA-12-25-HD-H	AA-12-25-RB-H
12 in (305 mm)	AA-12-20-HD-H	AA-12-20-RB-H	18 in (457 mm)	AA-18-20-HD-R	AA-18-20-RB-R	15 in (381 mm)	AA-15-25-HD-H	AA-15-25-RB-H
15 in (381 mm)	AA-15-20-HD-H	AA-15-20-RB-H	24 in (610 mm)	AA-24-20-HD-R	AA-24-20-RB-R	18 in (457 mm)	AA-18-25-HD-H	AA-18-25-RB-H
18 in (457 mm)	AA-18-20-HD-H	AA-18-20-RB-H	30 in (762 mm)	AA-30-20-HD-R	AA-30-20-RB-R	20 in (508 mm)	AA-20-25-HD-H	AA-20-25-RB-H
20 in (508 mm)	AA-20-20-HD-H	AA-20-20-RB-H	36 in (914 mm)	AA-36-20-HD-R	AA-36-20-RB-R	24 in (610 mm)	AA-24-25-HD-H	AA-24-25-RB-H
24 in (610 mm)	AA-24-20-HD-H	AA-24-20-RB-H	--	--	--	30 in (762 mm)	AA-30-25-HD-H	AA-30-25-RB-H
30 in (762 mm)	AA-30-20-HD-H	AA-30-20-RB-H	--	--	--	36 in (914 mm)	AA-36-25-HD-H	AA-36-25-RB-H
36 in (914 mm)	AA-36-20-HD-H	AA-36-20-RB-H	--	--	--	40 in (1016 mm)	AA-40-25-HD-H	AA-40-25-RB-H
--	--	--	--	--	--	48 in (1219 mm)	AA-48-25-HD-H	AA-48-25-RB-H

# AUGER DRIVE SHAFT EXTENSION



Arrow's Auger Extensions extend the reach of the Arrow Auger Drive. Extensions attach to the drive hub in just seconds and are available in both hex and round mounts. Multiple lengths are available from 24" to 100". Extensions provide added flexibility for a variety of different applications.

SHAFT	EXTENSION	LENGTH
2 in Hex	AE-24-20-H	24 in
2 in Hex	AE-48-20-H	48 in
2.5 in Hex	AE-60-25-H	60 in
2.5 in Hex	AE-80-25-H	80 in
2.5 in Hex	AE-100-25-H	100 in
2.56 in Round	AE-24-20-R	24 in
2.56 in Round	AE-48-20-R	48 in

### Reach Farther

Auger Extensions allow you to reach farther and dig deeper.

### Ready in No Time

Mount the extension directly onto the drive hub in just seconds.

### Wide Selection

Extensions come in multiple lengths, providing additional flexibility for a variety of applications.

**CALL TODAY**  
FOR DETAILS  
AND PRICING

# AUGER DRIVE SHAFT ADAPTERS

Effectively adapt hex and shaft mount drives with Auger Shaft Adapters. Made of the same high-quality steel used in the construction of the Auger Drive, Auger Shaft Adapters feature a pin-locking design for added durability.

PART NUMBER	FEMALE	MALE
SA-HX-20/RD-20	2.0 in HEX	2.0 in RND
SA-HX-20/RD-26	2.0 in HEX	2.56 in RND
SA-HX-25/HX-20	2.5 in HEX	2.0 in HEX
SA-RD-20/HX-20	2.0 in RND	2.0 in HEX
SA-RD-26/HX-20	2.56 in RND	2.0 in HEX



### Versatile

Adapt both hex and shaft mount drives.

### Premium-Quality

Made of same high-quality steel as Auger Drive.

### High-Performance

Pin-lock design keeps attachments secure.



### Have Cement, Will Travel

Go where traditional concrete trucks cannot.

### Post Up

Fixing posts is simple when combined with Arrow Auger Bits.

# AUGER DRIVE CEMENT MIXER

Attach the Arrow Cement Mixer directly to your Arrow Auger Drive. Finish the job in one trip with a capacity of up to three bags of cement mix. Bring cement to places not accessible to traditional concrete trucks. Combine with Arrow Auger bits for quick post fixing.

CAPACITY	DIAMETER	DEPTH	SKID STEER MOUNT
47 Gallons	28 in	28 in	AMBC-2030-20

\* Must purchase mixer drum cradle AMB-47-20-H for proper usage.

AMHP-SS-ABAD-19-06-154

800-821-7563

arrowmhp.com

Sales@arrowmhp.com