

AUGERS

DRIVES, 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. This drive features a high-performance motor for consistent clean holes and low maintenance.

SHAFT SIZE	PART NUMBER	DRIVE ONLY PART #	COMPATIBLE EQUIPMENT
2" Hex	BD-15-18-20-H-334	BD-15-18-20-H	15 GPM flow and accepts bits from 4" to 18"
2" Hex and 2.56" Round Shafts	BD-20-30-20-DUAL-UN	BD-20-30-20-DUAL	20 GPM flow and accepts bits from 4" to 30"
2" Hex and 2.56" Round Shafts	BD-30-36-20-DUAL-UN	BD-30-36-20-DUAL	30 GPM flow and accepts bits from 4" to 36"

Features and Benefits

- » Auger drives include a bolt-on output shaft and comes with both 2" hex and 2.56" round bolt-on output shafts. This allows you to quickly and easily change output shafts to adapt to different auger bits.
- » Drive features a planetary gear type
- » Available up to 15 GPM for mini skid steers
- » Available in either 20 GPM max or 30 GPM max for skid steers to maximize speed and torque with every machine

**WATCH HOW TO INSTALL THE
OUTPUT SHAFT**



CLICK OR SCAN

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

TEETH & PILOTS

Arrow Auger Bit Teeth are designed for a variety of ground conditions and drilling applications. Standard earth teeth provide reliable performance in general-purpose conditions, while rock teeth are built for the toughest jobs. With bolt-on earth teeth and simple drive-in rock teeth, servicing and replacing teeth is quick and efficient.

DESCRIPTION	TEETH PART #	PILOT KIT PART #
2" Hex and 2.56" Round Standard Earth Bits	BTK-HD-20	BPK-HD-20
2" Hex and 2.56" Round Rock Bits	BTK-RB-20	BPK-HD-20



AUGER BITS

Built for strength and control, Arrow Auger Bits are designed for reliable digging in a wide range of ground conditions. Semi-double flighting helps start the bit, pull it into the ground, and remove more material from the hole. With hex and round mount options plus interchangeable teeth, each bit can be matched to the job.



2" HEX BITS - 48" LONG			2.56" ROUND BITS - 48" LONG		
AUGER DIAMETER	STANDARD BITS	ROCK BITS	AUGER DIAMETER	STANDARD BITS	ROCK BITS
6" (154 mm)	BA-06-20-HD-H	BA-06-20-RB-H	6" (154 mm)	BA-06-20-HD-R	BA-06-20-RB-R
9" (229 mm)	BA-09-20-HD-H	BA-09-20-RB-H	9" (229 mm)	BA-09-20-HD-R	BA-09-20-RB-R
12" (305 mm)	BA-12-20-HD-H	BA-12-20-RB-H	12" (305 mm)	BA-12-20-HD-R	BA-12-20-RB-R
15" (381 mm)	BA-15-20-HD-H	BA-15-20-RB-H	15" (381 mm)	BA-15-20-HD-R	BA-15-20-RB-R
18" (457 mm)	BA-18-20-HD-H	BA-18-20-RB-H	18" (457 mm)	BA-18-20-HD-R	BA-18-20-RB-R
24" (610 mm)	BA-24-20-HD-H	BA-24-20-RB-H	24" (610 mm)	BA-24-20-HD-R	BA-24-20-RB-R
30" (762 mm)	BA-30-20-HD-H	BA-30-20-RB-H	30" (762 mm)	BA-30-20-HD-R	BA-30-20-RB-R
36" (914 mm)	BA-36-20-HD-H	BA-36-20-RB-H	36" (914 mm)	BA-36-20-HD-R	BA-36-20-RB-R

SHAFT ADAPTER

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 #	FEMALE	MALE
BA-HX-20/RD-20	2" Hex	2" Round
BA-HX-20/RD-26	2" Hex	2.56" Round
BA-HX-25/HX-20	2.5" Hex	2" Hex
BA-RD-20/RD-26	2" Round	2.56" Round
BA-RD-20/HX-20	2" Round	2" Hex
BA-RD-26/RD-20	2.56" Round	2" Hex
BA-RD-26/HX-20	2.56" Round	2" 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.



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. Extensions provide added flexibility for a variety of different applications.

SHAFT	LENGTH	PART #
2" Hex	24"	BE-24-20-H
2" Hex	48"	BE-48-20-H
2" Hex	60"	BE-60-20-H
2.56" Round	24"	BE-24-20-R
2.56" Round	48"	BE-48-20-R

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.

