

• Hexagon auger drive connection. Size dependent

• 3/8 inch (10 mm)

with 4 inch (102 mm)

diameter and larger.

AWAR

upon specific auger diameter.

diameter auger pin used

• Heavy-walled axle to better

withstand bending and torque

loads.

4400 Series Earth Augers

Pengo-Type Boring Head Configurations

The 4400 Series earth augers are designed for use with the General 330 Series Two Man Hole Digger. Augers feature either the time-proven, CSA Type boring head configurations or the new LDBH Type in popular diameters. The LDBH boring heads feature one-piece steel casting configuration and the SB26 Screw Bit. Teeth are set at optimum positions to maximize digging performance. A wide range of optional teeth are available for use with specific digging applications. Augers feature the industry standard 36 inch (914 mm) effective digging length and size-specific hexagon connection.

Pengo-type boring head configurations offer excellent digging performance for small, hand-held type hole digging products when drilling in tough soil classifications such as sandstones, fractured limestones, caliche, compacted clays and rubbles.

• Heavy-gauged, helicoid type flighting for added structural strength.

 Flighting pitch set to minimize power required and to maximize the amount of loose soil removed from hole.



• Field replaceable, alloy steel screw bit, heat treated to extend service life. SB26 screw bit secured with 1 inch square drive lug. Available for specific diameters. • One piece, cast steel LDBH Series boring head design sets tooth position for optimum digging performance. Available for specific diameters.

• Standard alloy steel cutting teeth, hot forged and hardfaced to extend service life. Multiple tooth options available for specialized applications.

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4400 Series Earth Augers



Penge-Type Boring Head Configurations

General Part Number	Nominal Diameter	Actual Cutting Diameter	Effective Digging Depth	Drive Connection	Boring Head Configuration	Shipping Weight
4400-2E3	2-1/4 in (57 mm)	2.5 in (64 mm)	36 in (914 mm)	13/16 in (21 mm) hex	CSA Type	9 lbs (4 kg)
4400-3E3	3-1/4 in (83 mm)	3.5 in (89 mm)	36 in (914 mm)	1-1/8 in (29 mm) hex	CSA Type	14 lbs (6 kg)
4400-4E3	4 in (102 mm)	4.5 in (114 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	CSA Type	19 lbs (9 kg)
4450-6E3	6 in (152 mm)	7.5 in (191 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	LDBH Type	25 lbs (11 kg)
4450-8E3	8 in (203 mm)	9.5 in (241 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	LDBH Type	30 lbs (14 kg)
4450-10E3	10 in (254 mm)	11.5 in (292 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	LDBH Type	35 lbs (16 kg)
4450-12E3	12 in (305 mm)	13.5 in (343 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	LDBH Type	44 lbs (20 kg)
4400-14E3	14 in (356 mm)	15.5 in (394 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	CSA Type	55 lbs (25 kg)
4400-16E3	16 in (406 mm)	17.5 in (445 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	CSA Type	60 lbs (27 kg)
4400-18P*	18 in (458 mm)	19.5 in (495 mm)	36 in (914 mm)	1-3/8 in (35 mm) hex	CSA Type	56 lbs (25 kg)
5500-15X	No Flighting	N/A	15 in (381 mm)	1-3/8 in (35 mm) hex	N/A	8 lbs (4 kg)



330H Hole Digger

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Form: GEF12111301



330H Hole Digger

620 Alexander Drive SW P.O. Box 334 Owatonna MN, 55060 USA Ph. +1.507.451.5510/800.533.0524 Fax +1.507.451.5511/877.344.4375 sales@generalequip.com

www.generalequip.com

Dimensions and weights depicted are for reference only



5500-15X Plain Shaft Auger Extension

