

徐州承达机械设备有限公司

Xuzhou Chengda Machinery & Equipment Co. Ltd

www.xcmeg.com

公司简介

Brief introduction of the company



徐州承达机械设备有限公司成立于2008年，注册资本1000万元，坐落于中国工程机械基地徐州市，是一家从事桩工机械，混凝土机械零部件研发、生产、销售、技术服务、维修、备件于一体的专业性公司。公司现有职工60余人，技术人员占30 %以上，是矿业大学教研基地，由教授、高级工程师领衔的技术团队，具有雄厚的人才技术优势。公司2022年被评为江苏省科技型中小企业，拥有25项实用新型专利。公司拥有现代化生产车间13000平方米，数控加工中心，数控激光下料机，数控镗铣床，大型立车，焊接机器人等加工设备40余台套。目前公司已经通过ISO9001质量管理体系认证，ISO14001环境管理体系认证，ISO45001职业健康安全管理体系认证。公司主要产品旋挖钻机钻具，提引器，全套管等处于国内领先地位，现已成功为国内的徐工、三一、山河、宇通、中联等公司配套，并且批量出口俄罗斯，土耳其，印尼，新加坡等国家和地区。

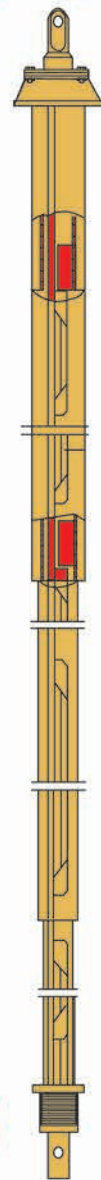
公司始终坚持不断创新，以满足客户需要为己任，提高产品质量，降低生产成本，为用户提供更好的产品。

Xuzhou Chengda Machinery & Equipment Co., Ltd. was established in 2008 with a registered capital of 10 million yuan. Located in Xuzhou, the base of China's engineering machinery, it is a professional company engaged in the research and development, production, sales, technical services, maintenance, and spare parts of piling machinery and concrete machinery components. The company currently has more than 60 employees, with over 30% being technical personnel. It serves as a teaching and research base for the University of Mining, led by professors and senior engineers, boasting strong talent and technical advantages. In 2022, the company was recognized as a technology-based small and medium-sized enterprise in Jiangsu Province, holding 25 utility model patents. The company has a modern production workshop covering 13,000 square meters, equipped with over 40 sets of processing equipment, including CNC machining centers, CNC laser cutting machines, CNC boring and milling machines, large vertical lathes, and welding robots. The company has passed ISO9001 quality management system certification, ISO14001 environmental management system certification, and ISO45001 occupational health and safety management system certification. The company's main products, such as rotary drilling rig tools, casings, and complete sets of equipment, are leading in the domestic market and have successfully supplied to major domestic companies like XCMG, Sany, Sunward, Yutong, and Zoomlion, as well as being exported in bulk to countries and regions like Russia, Turkey, Indonesia, and Singapore.

The company always insists on continuous innovation to meet customer needs, improve product quality, reduce production costs, and provide better products to users.

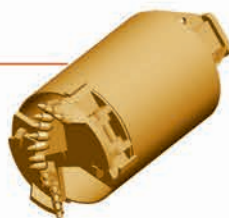
P01/08

钻杆



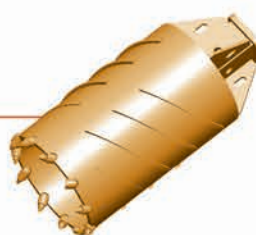
P09/14

捞沙钻头



P15/18

岩心钻头



P19/24

螺旋钻头



P25/26

特殊钻头



P27/30

套管



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提引器



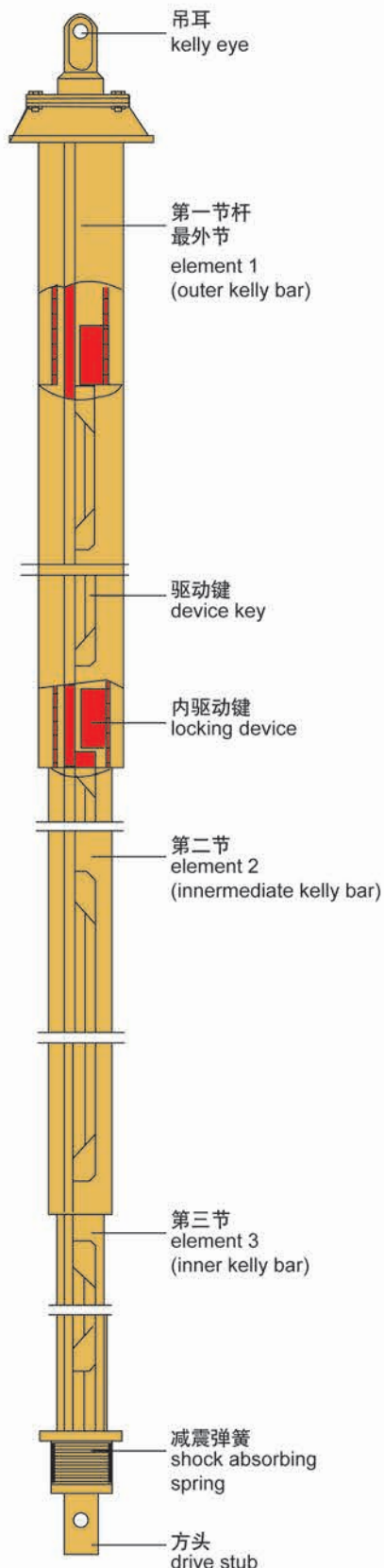
P32

附件



钻 杆

Kelly bars



钻杆是旋挖钻机的主要部件，负责将动力头的扭矩和加压系统的压力传递到钻头上，带动钻头进行钻进作业。每套钻杆由3到6节组成，每节钻杆的外表面焊接驱动键，标准的钻杆为六条键。钻杆钢管采用高强合金材料，在降低重量的同时，满足强度要求。

Kellybars are key components in the execution of boreholes by hydraulic rotary drilling rigs. They transfer the torque of the rotary drive and the crowd pressure of the crowd system concurrently to the drilling tool. A kellybar consists of 2 – 5 telescopic tubular sections with a system of drive keys and lock recesses, welded onto their outer surfaces. Standard kellybars are fabricated with a total of 6 drive keys on each section. The tubular kelly sections are manufactured from high-tensile steel to ensure minimum weight at adequate strength.

特 点

Features



标准钻杆为机械锁紧式，每一节钻杆都可以相互锁定，第一节钻杆可以和动力头锁定。



钻杆下端带有弹簧或橡胶减震系统，用于吸收钻杆提升或钻杆发生砸杆时带来的冲击。



钻杆中间节上部带有高强度和耐磨性的活动环，在钻杆提升和下放过程中起到导向作用，并保证钻杆内驱动键板的均匀磨损。



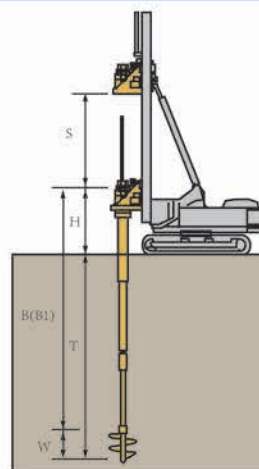
钻杆下端焊接整体式高强度耐磨环，有利于钻杆驱动键和加压键的均匀磨损，并有利于钻杆内驱动套不易变形。



Calculation of drilling depth

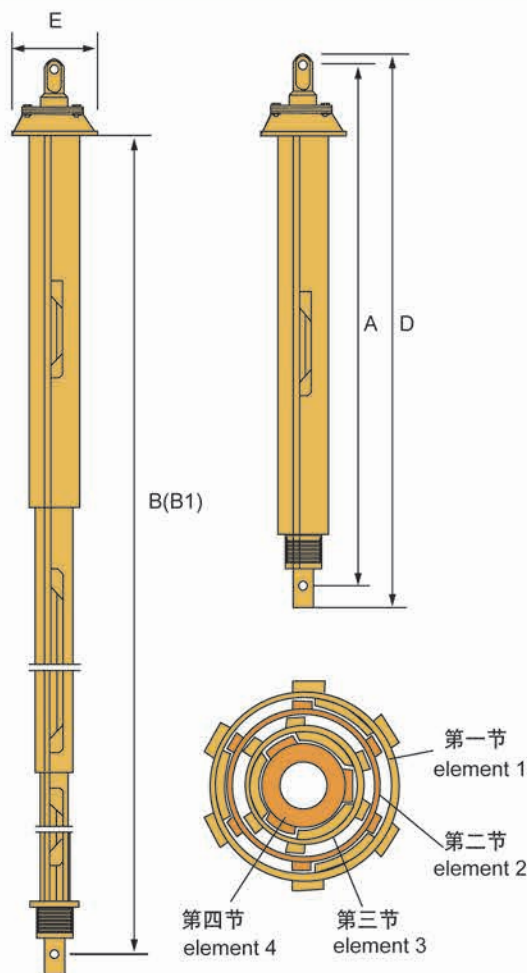
钻深计算

- S 加压系统行程
stroke of crowd system
- H 动力头离地高度
height of rotary drive above ground level
- W 钻头高度
height of tool
- B 钻杆全伸长度 未锁定
length of kelly bar fully extended, unlocked
- B1 钻杆全伸长度 已锁定
length of kelly bar fully extended, locked
- T 钻孔深度
drilling depth
- $T = B + W - H$ 最大深度 钻杆未锁定
max. depth unlocked kelly bar
- $T = B1 + W - H$ 最大深度 钻杆已锁定
max. depth, locked kelly bar



外形尺寸和钻杆型号说明

Definitions of kelly bar dimensions and kelly type classifications

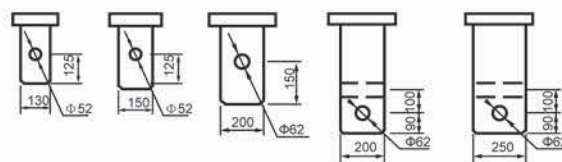


- A 全缩长度 / retracted length
- B 全伸长度 / extended length
- B1 全伸长度 锁定 / extended length (locked)
- D 运输长度 / transport length
- E 最大运输直径 / transport diameter (max)

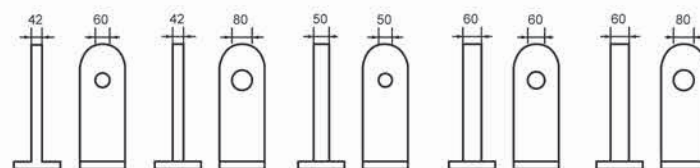
KT 394/3/30/42

- 型号: KT 机锁钻杆
KTF 摩擦钻杆
- Type: KT Interlocking
KTF Friction
- 钻杆深度
Nominal drilling depth
- 钻杆扭矩
Nominal torque
- 钻杆节数
No of kelly bar sections
- 第一钻杆钢管直径
Diameter of outer pipe

方头尺寸: Drive stub type:



吊耳尺寸: Kelly eye type:



备注:
动力头驱动套应和钻杆匹配。
重量误差 $\pm 10\%$
最大钻杆长度和钻孔深度, 与钻机型号、主卷扬型号、钻头型号有关
钻杆其他直径, 长度可以定制

Remarks:

- Compatibility of kelly drive adapter at the rotary drive has to be observed.
- Weight tolerance $\pm 10\%$
- Maximum length of kelly bar and drilling depth is subject to type of drilling rig, capacity of winch and type of drilling tool.
- Other lengths, other kelly stub dimensions or Kelly bars for other rigs are available on request.

钻杆型谱

Type of kelly bar

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT343/3/18/15	343	机锁	3	18	7300	17200	16950	7480
KT343/3/18/21	343	机锁	3	18	9300	23200	22950	9480
KT343/3/18/27	343	机锁	3	18	11300	29200	28950	11480
KT343/4/15/24	343	机锁	4	15	8160	26390	26180	8320
KT343/4/15/36	343	机锁	4	15	11160	38360	38180	11320
KT343/4/15/48	343	机锁	4	15	14160	50390	50180	14320
KTF343/4/15/24	343	摩擦	4	15	8160	26390	--	8320
KTF343/4/15/36	343	摩擦	4	15	11160	38360	--	11320
KTF343/4/15/48	343	摩擦	4	15	14160	50390	--	14320

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT355/3/18/15	355	机锁	3	18	7300	17200	16950	7480
KT355/3/18/21	355	机锁	3	18	9300	23200	22950	9480
KT355/3/18/27	355	机锁	3	18	11300	29200	28950	11480
KT355/4/15/24	355	机锁	4	15	8160	26390	26180	8320
KT355/4/15/36	355	机锁	4	15	11160	38360	38180	11320
KT355/4/15/48	355	机锁	4	15	14160	50390	50180	14320
KTF355/4/15/24	355	摩擦	4	15	8160	26390	--	8320
KTF355/4/15/36	355	摩擦	4	15	11160	38360	--	11320
KTF355/4/15/48	355	摩擦	4	15	14160	50390	--	14320

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT368/3/25/24	368	机锁	3	25	10400	26650	26390	10550
KT368/3/25/30	368	机锁	3	25	12400	32650	32390	12550
KT368/3/25/36	368	机锁	3	25	14400	38650	38390	14550
KT368/4/20/28	368	机锁	4	20	9400	30990	30630	9570
KT368/4/20/40	368	机锁	4	20	12400	42990	42630	12570
KT368/4/20/52	368	机锁	4	20	15400	54990	54630	15570
KTF368/4/20/28	368	摩擦	4	20	9400	30990	--	9570
KTF368/4/20/40	368	摩擦	4	20	12400	42990	--	12570
KTF368/4/20/52	368	摩擦	4	20	15400	54990	--	15570

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT377/3/25/24	377	机锁	3	25	10400	26650	26390	10550
KT377/3/25/30	377	机锁	3	25	12400	32650	32390	12550
KT377/3/25/36	377	机锁	3	25	14400	38650	38390	14550
KT377/4/20/28	377	机锁	4	20	9400	30990	30630	9570
KT377/4/20/40	377	机锁	4	20	12400	42990	42630	12570
KT377/4/20/52	377	机锁	4	20	15400	54990	54630	15570
KTF377/4/20/28	377	摩擦	4	20	9400	30990	--	9570
KTF377/4/20/40	377	摩擦	4	20	12400	42990	--	12570
KTF377/4/20/52	377	摩擦	4	20	15400	54990	--	15570

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT394/3/30/24	394	机锁	3	30	10710	27200	26950	10890
KT394/3/30/30	394	机锁	3	30	12710	33200	32950	12890
KT394/3/30/36	394	机锁	3	30	14710	39200	38950	14890
KT394/4/25/32	394	机锁	4	25	10710	35470	35110	10890
KT394/4/25/48	394	机锁	4	25	14710	51470	51110	14890
KT394/4/25/64	394	机锁	4	25	18710	67110	67110	18890
KTF394/4/25/32	394	摩擦	4	25	10710	35470	--	10890
KTF394/4/25/48	394	摩擦	4	25	14710	51470	--	14890
KTF394/4/25/64	394	摩擦	4	25	18710	67110	--	18890
KTF394/5/20/40	394	摩擦	5	20	10710	35470	--	10890
KTF394/5/20/56	394	摩擦	5	20	14710	51470	--	14890
KTF394/5/20/72	394	摩擦	5	20	18710	67110	--	18890

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT406/3/32/24	406	机锁	3	32	10710	27200	26950	10890
KT406/3/32/30	406	机锁	3	32	12710	33200	32950	12890
KT406/3/32/36	406	机锁	3	32	14710	39200	38950	14890
KT406/4/30/32	406	机锁	4	30	10710	35470	35110	10890
KT406/4/30/48	406	机锁	4	30	14710	51470	51110	14890
KT406/4/30/64	406	机锁	4	30	18710	67110	67110	18890
KTF406/4/30/32	406	摩擦	4	30	10710	35470	--	10890
KTF406/4/30/48	406	摩擦	4	30	14710	51470	--	14890
KTF406/4/30/64	406	摩擦	4	30	18710	67110	--	18890
KTF406/5/25/40	406	摩擦	5	25	10710	43470	--	10890
KTF406/5/25/60	406	摩擦	5	25	14710	63470	--	14890
KTF406/5/25/80	406	摩擦	5	25	18710	13110	--	18890

钻杆型谱

Type of kelly bar

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT419/3/36/27	419	机锁	3	36	11710	29920	29730	10890
KT419/3/36/33	419	机锁	3	36	13710	35920	35730	13890
KT419/3/36/39	419	机锁	3	36	15710	41920	41730	15890
KT419/4/28/36	419	机锁	4	28	12300	38740	38580	12510
KT419/4/28/52	419	机锁	4	28	16330	54740	54580	16510
KT419/4/28/68	419	机锁	4	28	20330	70740	70580	20510
KTF419/4/28/36	419	摩擦	4	28	12300	38740	--	12510
KTF419/4/28/52	419	摩擦	4	28	16330	54740	--	16510
KTF419/4/28/68	419	摩擦	4	28	20330	70740	--	20510
KTF419/5/25/45	419	摩擦	5	25	12300	47470	--	12510
KTF419/5/25/65	419	摩擦	5	25	16330	67470	--	16510
KTF419/5/25/85	419	摩擦	5	25	20330	87117	--	20510

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT426/3/40/27	426	机锁	3	36	11710	29920	29730	10890
KT426/3/40/33	426	机锁	3	36	13710	35920	35730	13890
KT426/3/40/39	426	机锁	3	36	15710	41920	41730	15890
KT426/4/32/36	426	机锁	4	28	12300	38740	38580	12510
KT426/4/32/52	426	机锁	4	28	16330	54740	54580	16510
KT426/4/32/68	426	机锁	4	28	20330	70740	70580	20510
KTF426/4/32/36	426	摩擦	4	28	12300	38740	--	12510
KTF426/4/32/52	426	摩擦	4	28	16330	54740	--	16510
KTF426/4/32/68	426	摩擦	4	28	20330	70740	--	20510
KTF426/5/28/45	426	摩擦	5	25	12300	47470	--	12510
KTF426/5/28/65	426	摩擦	5	25	16330	67470	--	16510
KTF426/5/28/85	426	摩擦	5	25	20330	87117	--	20510

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT440/3/40/27	440	机锁	3	40	11710	29920	29730	10890
KT440/3/40/33	440	机锁	3	40	13710	35920	35730	13890
KT440/3/40/39	440	机锁	3	40	15710	41920	41730	15890
KT440/4/32/36	440	机锁	4	32	12300	38740	38580	12510
KT440/4/32/52	440	机锁	4	32	16330	54740	54580	16510
KT440/4/32/68	440	机锁	4	32	20330	70740	70580	20510
KTF440/4/32/36	440	摩擦	4	32	12300	38740	--	12510
KTF440/4/32/52	440	摩擦	4	32	16330	54740	--	16510
KTF440/4/32/68	440	摩擦	4	32	20330	70740	--	20510
KTF440/5/28/45	440	摩擦	5	28	12300	47470	--	12510
KTF440/5/28/65	440	摩擦	5	28	16330	67470	--	16510
KTF440/5/28/85	440	摩擦	5	28	20330	87117	--	20510
KTF440/6/20/54	440	摩擦	6	20	12300	56470	--	12510
KTF440/6/20/78	440	摩擦	6	20	16330	80470	--	16510
KTF440/6/20/101	440	摩擦	6	20	20330	104117	--	20510

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT470/3/48/27	470	机锁	3	45	12250	30161	29950	12430
KT470/3/48/36	470	机锁	3	45	15250	39160	38950	15430
KT470/3/48/48	470	机锁	3	45	19250	51160	50950	19430
KT470/4/40/36	470	机锁	4	40	12300	38740	38580	12510
KT470/4/40/56	470	机锁	4	40	19250	58790	58480	17430
KT470/4/40/72	470	机锁	4	40	21250	74790	74480	21430
KT470/5/28/45	470	机锁	5	28	12300	47470	47050	12510
KT470/5/28/65	470	机锁	5	28	16330	67470	67050	16510
KT470/5/28/85	470	机锁	5	28	20330	87470	87050	20510
KTF470/4/40/36	470	摩擦	4	40	12300	38740	--	12510
KTF470/4/40/56	470	摩擦	4	40	19250	58790	--	17430
KTF470/4/40/72	470	摩擦	4	40	21250	74790	--	21430
KTF470/5/28/45	470	摩擦	5	28	12300	47470	--	12510
KTF470/5/28/65	470	摩擦	5	28	16330	67470	--	16510
KTF470/5/28/85	470	摩擦	5	28	20330	87470	--	20510
KTF470/6/20/54	470	摩擦	6	20	12300	56470	--	12510
KTF470/6/20/78	470	摩擦	6	20	16330	80470	--	16510
KTF470/6/20/102	470	摩擦	6	20	20330	104470	--	20510

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT508/3/48/27	508	机锁	3	50	12250	30161	29950	12430
KT508/3/48/36	508	机锁	3	50	15250	39160	38950	15430
KT508/3/48/48	508	机锁	3	50	19250	51160	50950	19430
KT508/4/40/36	508	机锁	4	42	12300	38740	38580	12510
KT508/4/40/56	508	机锁	4	42	19250	58790	58480	17430
KT508/4/40/72	508	机锁	4	42	21250	74790	74480	21430
KT508/5/28/45	508	机锁	5	30	12300	47470	47050	12510
KT508/5/28/65	508	机锁	5	30	16330	67470	67050	16510
KT508/5/28/85	508	机锁	5	30	20330	87470	87050	20510
KTF508/4/40/36	508	摩擦	4	42	12300	38740	--	12510
KTF508/4/40/56	508	摩擦	4	42	19250	58790	--	17430
KTF508/4/40/72	508	摩擦	4	42	21250	74790	--	21430
KTF508/5/28/45	508	摩擦	5	30	12300	47470	--	12510
KTF508/5/28/65	508	摩擦	5	30	16330	67470	--	16510
KTF508/5/28/85	508	摩擦	5	30	20330	87470	--	20510
KTF508/6/20/54	508	摩擦	6	25	12300	56470	--	12510
KTF508/6/20/78	508	摩擦	6	25	16330	80470	--	16510
KTF508/6/20/102	508	摩擦	6	25	20330	104470	--	20510

钻杆型谱

Type of kelly bar

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT530/3/48/27	530	机锁	3	50	12250	30161	29950	12430
KT530/3/48/36	530	机锁	3	50	15250	39160	38950	15430
KT530/3/48/48	530	机锁	3	50	19250	51160	50950	19430
KT530/4/40/36	530	机锁	4	42	12300	38740	38580	12510
KT530/4/40/56	530	机锁	4	42	19250	58790	58480	17430
KT530/4/40/72	530	机锁	4	42	21250	74790	74480	21430
KT530/5/28/45	530	机锁	5	30	12300	47470	47050	12510
KT530/5/28/65	530	机锁	5	30	16330	67470	67050	16510
KT530/5/28/85	530	机锁	5	30	20330	87470	87050	20510
KTF530/4/40/36	530	摩擦	4	42	12300	38740	--	12510
KTF530/4/40/56	530	摩擦	4	42	19250	58790	--	17430
KTF530/4/40/72	530	摩擦	4	42	21250	74790	--	21430
KTF530/5/28/45	530	摩擦	5	30	12300	47470	--	12510
KTF530/5/28/65	530	摩擦	5	30	16330	67470	--	16510
KTF530/5/28/85	530	摩擦	5	30	20330	87470	--	20510
KTF530/6/20/54	530	摩擦	6	25	12300	56470	--	12510
KTF530/6/20/78	530	摩擦	6	25	16330	80470	--	16510
KTF508/6/20/102	530	摩擦	6	25	20330	104470	--	20510

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT559/3/55/30	559	机锁	3	55	13750	34630	34480	13970
KT559/3/55/42	559	机锁	3	55	17750	46630	46480	17970
KT559/3/55/54	559	机锁	3	55	21750	58630	58480	21970
KT559/4/48/40	559	机锁	4	48	13750	45330	45130	13970
KT559/4/48/64	559	机锁	4	48	19750	69330	69130	19970
KT559/4/48/80	559	机锁	4	48	23750	85330	85130	23970
KT559/5/36/50	559	机锁	5	36	13750	55330	55050	13970
KT559/5/36/80	559	机锁	5	36	19750	85330	85050	16510
KT559/5/36/100	559	机锁	5	36	23750	105330	105050	20510
KTF559/4/48/40	559	摩擦	4	48	13750	45330	--	13970
KTF559/4/48/64	559	摩擦	4	48	19750	69330	--	19970
KTF559/4/48/80	559	摩擦	4	48	23750	85330	--	23970
KTF559/5/36/50	559	摩擦	5	36	13750	55330	--	13970
KTF559/5/36/80	559	摩擦	5	36	19750	85330	--	19970
KTF559/5/36/100	559	摩擦	5	36	23750	105330	--	23970
KTF559/6/30/60	559	摩擦	6	30	13750	65330	--	13970
KTF559/6/30/96	559	摩擦	6	30	19750	101330	--	19970
KTF559/6/30/120	559	摩擦	6	30	23750	125330	--	23970

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT580/3/55/30	580	机锁	3	55	13750	34630	34480	13970
KT580/3/55/42	580	机锁	3	55	17750	46630	46480	17970
KT580/3/55/54	580	机锁	3	55	21750	58630	58480	21970
KT580/4/48/40	580	机锁	4	48	13750	45330	45130	13970
KT580/4/48/64	580	机锁	4	48	19750	69330	69130	19970
KT580/4/48/80	580	机锁	4	48	23750	85330	85130	23970
KT580/5/36/50	580	机锁	5	36	13750	55330	55050	13970
KT580/5/36/80	580	机锁	5	36	19750	85330	85050	16510
KT580/5/36/100	580	机锁	5	36	23750	105330	105050	20510
KTF580/4/48/40	580	摩擦	4	48	13750	45330	--	13970
KTF580/4/48/64	580	摩擦	4	48	19750	69330	--	19970
KTF580/4/48/80	580	摩擦	4	48	23750	85330	--	23970
KTF580/5/36/50	580	摩擦	5	36	13750	55330	--	13970
KTF580/5/36/80	580	摩擦	5	36	19750	85330	--	19970
KTF580/5/36/100	580	摩擦	5	36	23750	105330	--	23970
KTF580/6/30/60	580	摩擦	6	30	13750	65330	--	13970
KTF580/6/30/96	580	摩擦	6	30	19750	101330	--	19970
KTF580/6/30/120	559	摩擦	6	30	23750	125330	--	23970

钻杆型号	钻杆外径	加压形式	节数	最大扭矩	A	B	B1	D
KT630/3/55/30	630	机锁	3	60	13750	34630	34480	13970
KT630/3/55/42	630	机锁	3	60	17750	46630	46480	17970
KT630/3/55/54	630	机锁	3	60	21750	58630	58480	21970
KT630/4/48/40	630	机锁	4	50	13750	45330	45130	13970
KT630/4/48/64	630	机锁	4	50	19750	69330	69130	19970
KT630/4/48/80	630	机锁	4	50	23750	85330	85130	23970
KT630/5/36/50	630	机锁	5	42	13750	55330	55050	13970
KT630/5/36/80	630	机锁	5	42	19750	85330	85050	16510
KT630/5/36/100	630	机锁	5	42	23750	105330	105050	20510
KTF630/4/48/40	630	摩擦	4	50	13750	45330	--	13970
KTF630/4/48/64	630	摩擦	4	50	19750	69330	--	19970
KTF630/4/48/80	630	摩擦	4	50	23750	85330	--	23970
KTF630/5/36/50	630	摩擦	5	42	13750	55330	--	13970
KTF630/5/36/80	630	摩擦	5	42	19750	85330	--	19970
KTF630/5/36/100	630	摩擦	5	42	23750	105330	--	23970
KTF630/6/30/60	630	摩擦	6	36	13750	65330	--	13970
KTF630/6/30/96	630	摩擦	6	36	19750	101330	--	19970
KTF630/6/30/120	630	摩擦	6	36	23750	125330	--	23970

捞沙钻头

Drilling bucket



KB系列捞沙钻头，是应用最广泛的钻头。根据不同的地层，可选用不同的钻齿。

更换钻齿可通过更换下底门完成。

该系列钻头配有可打开的双层底板，通过钻机动力头下压或手动打开。钻头内部带有透水孔，可以有效降低吸空。

大直径或者无套管钻进，建议使用双边齿钻头。

不同直径的钻头应配相应的套管。

其他尺寸可定制。

重量为近似值。

The drilling buckets KB are designed specifically for drilling all types of soils below groundwater.

For drilling in a variety of soil conditions swivelled bottom gates can be supplied with different types of teeth.

The opening of the swivelled bottom gate is facilitated by an automatic or manual tip mechanism. A ventilation pipe prevents the occurrence of a vacuum when lifting the tool.

For large drilling diameters or for the use in uncased bores, buckets with double start head are recommended.

The diameter series buckets match with the casing tubes.

Other lengths and diameters can be supplied on request.

The weights are approximate values.

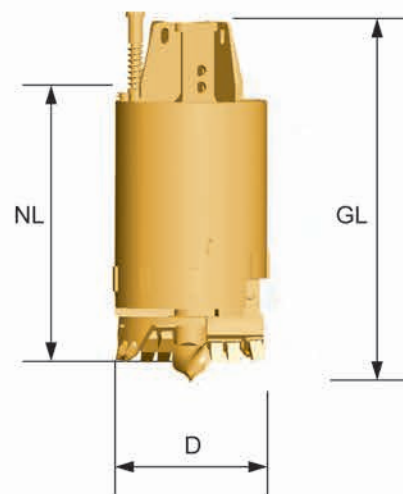


KB

单边齿
single cut

**KB-2**

双边齿
double cut

**主要应用:**

软土层, 淤泥, 粘土层, 砂层。
KB-2斗齿捞沙钻头适用于大直径
钻孔及无套管钻进

特点:

方头箱为200X200毫米 (可选其他尺寸)
鱼尾板定心
FZ系列斗齿
带透气孔
表面硬化 (可选用耐磨条)

Main application

soft to stiff silt and clay, loose to
medium
dense sand and gravel
KB up to coarse gravel
KB-2 is recommended in uncased
bores
and for bigger diameters.

Features

Kellybox 200 mm (optional)
fishtail pilot and flat teeth FZ
ventilation pipe pipe
wear protection: hard facing (standard)
or wear strips (optional)

	KB		KB2	
	NL (mm)	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight
钻孔直径	GL (mm)			
D(mm)	OD (mm)			
520	620	656	733	
600	750	750	893	
650	880	824	908	
700	1.000	894	894	
780	1.180	1.006	1.107	
800	1.300	1.040	1.140	
900	1.500	1.195	1.310	
1.000	1.650	1.380	1.500	
1.060	1.800	1.515	1.593	1.620
1.180	2.000	1.702	1.830	1.794
1.200		1.770	1.930	1.855
1.350		2.033	2.196	2.057
1.500		2.290	2.460	2.217
1.650				2.565
1.800				3.705
1.830				3.795
2.000				4.120
2.320				4.935
2.500				5.510

捞沙钻头 (带保径环)

Drilling bucket (with collar plate)

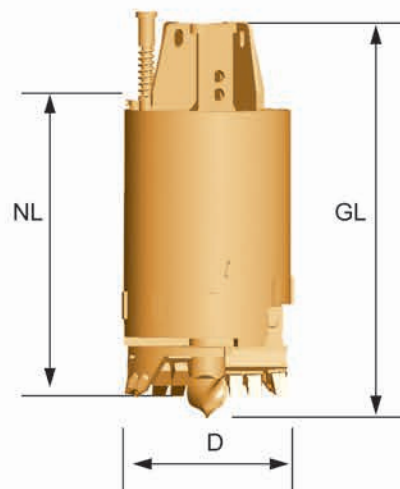
KB-K

单边齿
single cut



KB-K2

双边齿
double cut



主要应用:

中风化砂层, 砂砾岩, 卵石层,
50兆帕以内。
KB-K捞沙钻头适用于砂砾岩, 较大卵石层
KB-K2捞沙钻头适用于大直径钻孔及无套管钻进, 咬合桩施工

特点:

方头箱为200X200毫米 (可选其他尺寸)
四分头定心
截齿
带保径板
带透气孔
表面硬化 (可选用耐磨条)

Main application

soft to hard silt and clay, loose to dense sand and gravel
KB-K up to coarse gravel
KB-K2 is recommended in uncased bores or for bigger diameters and for secant pile walls.

Features

Kellybox 200 mm (optional)
round shank chisel pilot bit RP4, teeth FZ and collar plate with round shank chisels
ventilation pipe
wear protection: hard facing (standard) or wear strips (optional)

	KB-K		KB-K2	
	NL (mm)	重量(kg)	NL (mm)	重量(kg)
钻孔直径	GL (mm)	重量(kg)	GL (mm)	重量(kg)
D(mm)	OD (mm)	Weight	D(mm)	Weight
520	620	689	766	
600	750	790	933	
650	880	869	953	
700	1.000	929	1.019	
780	1.180	1.041	1.142	
800	1.300	1.075	1.180	
900	1.500	1.250	1.365	
1.000	1.650	1.432	1.552	
1.060	1.800	1.580	1.658	1.680
1.180	2.000	1.747	1.875	1.865
1.200		1.867	2.027	1.900
1.350		2.164	2.327	2.077
1.500		2.465	2.635	2.265
1.650				2.705
1.800				3.720
1.830				3.750
2.000				4.260
2.320				4.955
2.500				5.510

Rock drilling bucket

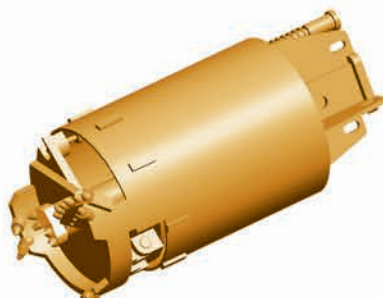
(with collar plate)

岩石捞沙钻头

(带保径环)

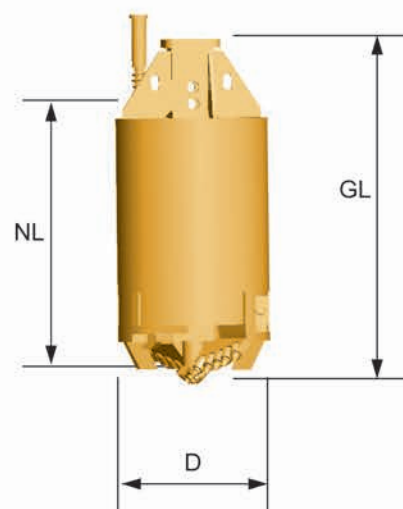
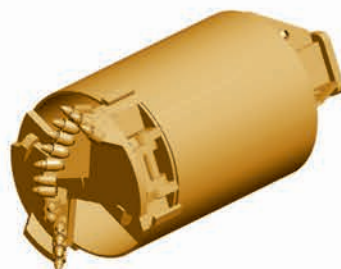
KBF-K

单边齿
single cut



KBF-K2

双边齿
double cut



主要应用:

中密砂层, 淤泥层, 粘土层
特别适用于护壁液钻孔
钻进快, 倒土容易

特点:

方头箱为200X200毫米 (可选其他尺寸)
鱼尾板定心
螺旋式FZ系列斗齿
带透气孔
表面硬化 (可选用耐磨)

Main application

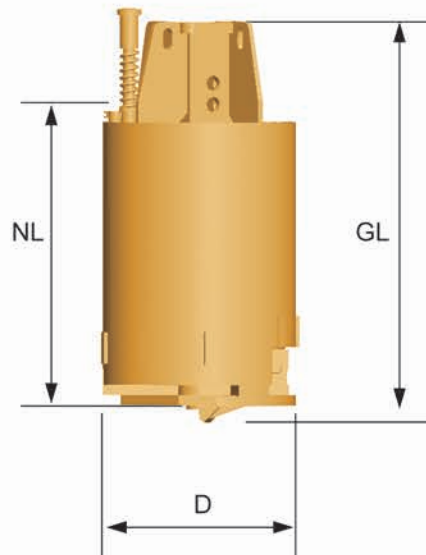
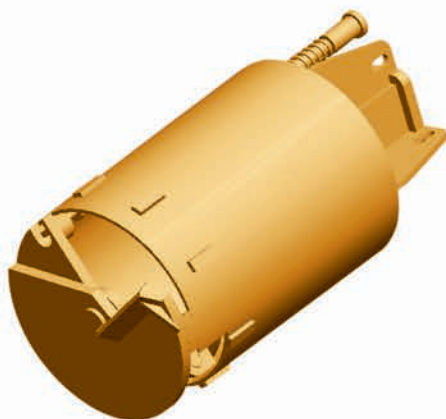
very dense sand and gravel, weak to medium hard rock (< 50 MPa)
KBF-K up to coarse gravel
KBF-K2 is recommended in uncased bores or for bigger diameters and for secant pile walls

Features

Kellybox 200 mm (optional)
round shank chisel pilot bit RP4, cutting edge and collar plate with round shank chisels
ventilation pipe
wear protection: hard facing (standard) or wear strips (optional)

		KBF-K		KBF-K2	
钻孔直径 D(mm)	NL (mm)	1.550	1.850	1.750	1.900
	GL (mm)	2.250	2.550	2.450	2.600
OD (mm)	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight
520	620	681	758		
600	750	780	923		
650	880	853	937		
700	1.000	932	1.022		
780	1.180	1.040	1.141		
800	1.300	1.076	1.180		
900	1.500	1.258	1.373		
1.000	1.650	1.437	1.557		
1.060	1.800	1.600	1.678	1.680	1.810
1.180	2.000	1.802	1.930	1.840	1.980
1.200		1.885	2.045	1.885	2.025
1.350		2.152	2.315	2.130	2.280
1.500		2.450	2.620	2.330	2.500
1.650				2.750	2.935
1.800				3.680	3.890
1.830				3.705	3.915
2.000				4.240	4.470
2.320				5.125	5.385
2.500				5.620	5.905

KB-I



主要应用:
清孔

Main application
cleaning the bottom of the borehole

KB-L			
钻孔直径 D(mm)	NL (mm)	1.550	1.850
	GL (mm)	2.100	2.400
	OD (mm)	重量(kg) Weight	重量(kg) Weight
520	620	614	691
600	750	709	852
650	880	782	866
700	1.000	850	940
780	1.180	959	1.060
800	1.300	990	1.095
900	1.500	1.141	1.256
1.000	1.650	1.327	1.447
1.060		1.474	1.552
1.180		1.652	1.780
1.200		1.714	1.874
1.350		1.984	2.147
1.500		2.227	2.397

Drilling bucket

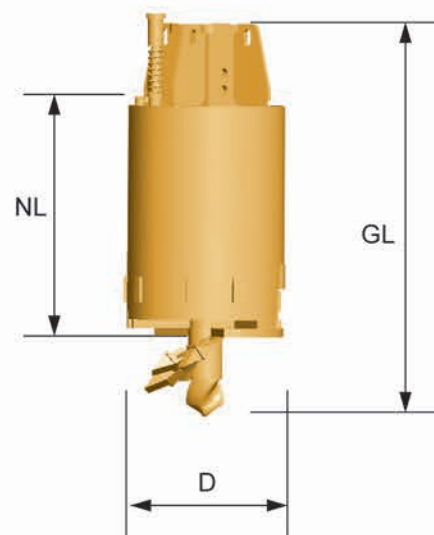
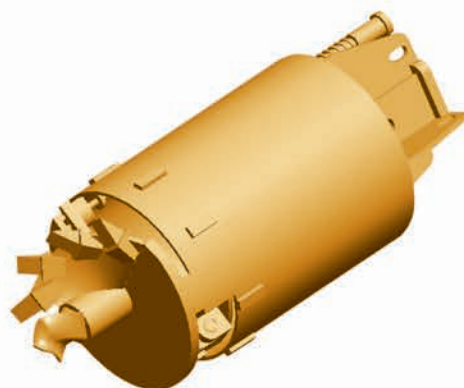
(with progressive bottom gate)

捞沙钻头

(螺旋式底门)

KB-P

单边齿
single cut



主要应用:

中密砂层, 淤泥层, 粘土层
特别适用于护壁液钻孔
钻进快, 倒土容易

特点:

方头箱为200X200毫米 (可选其他尺寸)
鱼尾板定心
螺旋式FZ系列斗齿
带透气孔
表面硬化 (可选用耐磨块)

钻孔直径		KB-P		
D(mm)	OD (mm)	重量 (kg)	NL (mm)	GL (mm)
Weight				
780	880	1.110	1.830	2.430
900	1.000	1.420	1.860	2.460
1.060	1.180	1.650	1.950	2.540
1.180	1.300	1.880	2.040	2.630
1.200	---	1.917	2.040	2.630
1.350	1.500	2.242	2.140	2.730
1.500	1.650	2.620	2.230	2.830

Main application

dense sand, silt and clay
High applicability in fluid suspended
boreholes
Fast and easy discharge of clay

Features

Kellybox 200 mm (optional)
fishtail pilot
progressive cutting edge with teeth FZ
wear protection: hard facing (standard)
or wear strips (optional)

岩心钻头

Core barrels



KR系列岩石取芯钻头，用于环形切割岩石或混凝土（钢筋混凝土）。

环形切割后，通常截齿可挤断石柱并带出，或者使用岩石螺旋钻头，交叉翼钻头破碎。

岩心钻头的优点是充分利用动力头的扭矩和加压系统的压力，作用在一个较小的环形面上，速度快。

更大直径的岩心钻头可以定制。
其他规格钻头可以定制。

Core barrels KR are used for cutting an annular ring in rock or concrete (also reinforced concrete).

The centre core is usually broken with chisel, rock auger or cross-cutter.

The advantage of a core barrel is the concentration of the crowd force and torque on a small ring of cutting teeth.

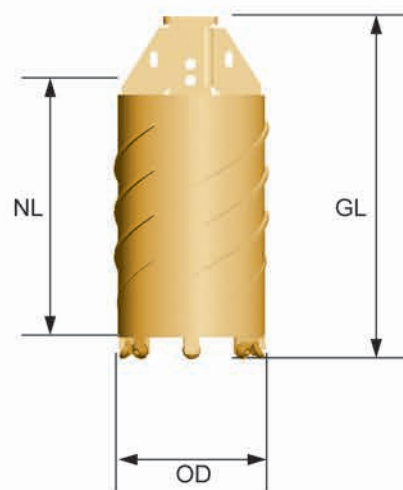
The diameter series core barrels match with the casing tubes.

Other lengths and diameters can be supplied on request.

The weights are approximate values.



KR-RM

**主要应用:**

非常硬的岩石，花岗岩。
80兆帕以上

Main application

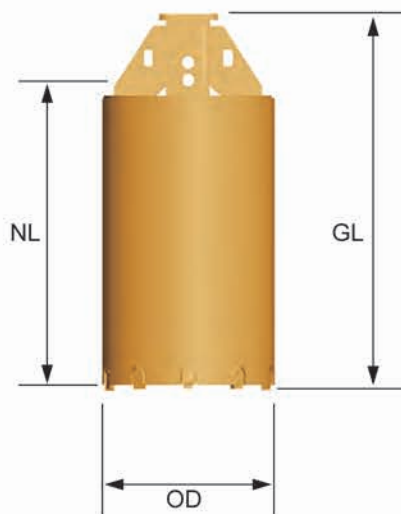
mainly recommended for cutting through
reinforced concrete (e.g. slabs)

		KR-S	
钻孔直径 D(mm)	NL (mm)	1.475	1.575
	GL (mm)	1.865	1.965
	OD (mm)	重量(kg) Weight	重量(kg) Weight
520	620	420	
600	750	465	
650	880	500	
700	1.000	540	
780	1.180		680
800	1.300		695
900	1.500		780
1.000	1.650		870
1.060	1.800		920
1.180	2.000		1.040
1.200			1.055
1.350			1.220
1.500			1.370
1.650			1.530
1.800			1.690
1.830			1.725
2.000			1.920
2.320			
2.500			

板齿岩心钻头

Core barrel with replaceable blocks

KR-WS



主要应用:

弱风化岩石，钢筋混凝土。100兆帕以内。
也可以用在卵石层。

特点:

方头箱为200X200毫米（可选其他尺寸）
切割环配碳化物耐磨块，焊接在钻头筒体上，板齿座焊接在切割环上。
板齿通过弹性销固定在板齿座上，更换容易

Main application

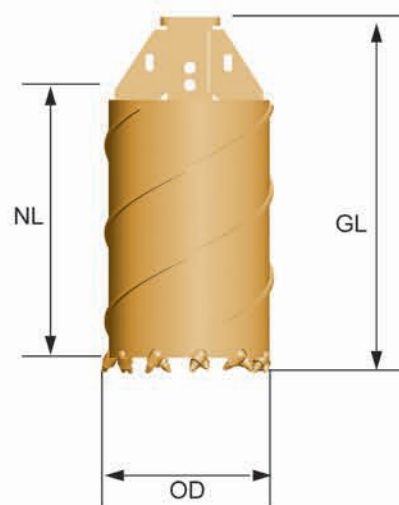
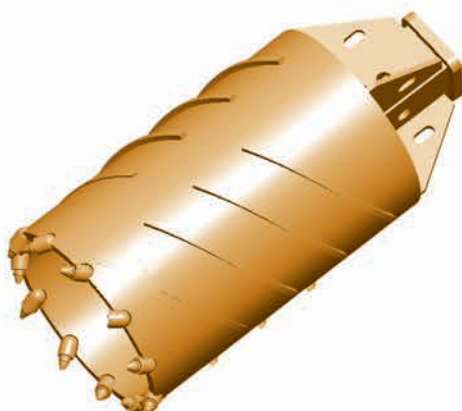
up to strong rock (100 Mpa), lightly reinforced concrete
Also suitable for boulders

Features

Kellybox 200 mm (optional)
Cutting ring with tungsten carbide armoured blocks. The block holders are welded into the base ring of the core barrel.
The blocks are secured with pins and can be easily replaced.

KR-WS			
钻孔直径 D(mm)	NL (mm)	1.300	1.600
	GL (mm)	1.700	2.000
	OD (mm)	重量(kg) Weight	重量(kg) Weight
520	620	525	
600	750	570	
650	880	595	
700	1.000	645	
780	1.180		835
800	1.300		860
900	1.500		965
1.000	1.650		1.070
1.060	1.800		1.135
1.180	2.000		1.290
1.200			1.315
1.350			1.500
1.500			1.690
1.650			1.880
1.800			2.155
1.830			2.210
2.000			2.520
2.320			
2.500			

KR-R

**主要应用:**

中、弱风化岩石，带裂隙岩石。100兆帕以内。

特点:

方头箱为200X200毫米（可选其他尺寸）
切割环焊接在钻头筒体上，截齿座交错焊接在切割环上。
切割宽度120毫米
截齿通过弹性环固定在截齿座上，更换容易，有专用工具。

Main application

up to strong rock (100 MPa)
suitable for cutting through fissured rock

Features

Kellybox 200 mm (optional)
Cutting ring with staggered arrangement of round shank chisels with a total cutting width of 120 mm
Chisel holders are welded to the base body. The round shank chisels can be easily replaced when using suitable tools.

KR-R			
钻孔直径 D(mm)	NL (mm)	1.475	1.825
	GL (mm)	1.815	2.215
D(mm)	OD (mm)	重量(kg) Weight	重量(kg) Weight
520	620	575	
600	750	650	
650	880	705	
700	1.000	780	
780	1.180		930
800	1.300		955
900	1.500		1.080
1.000	1.650		1.200
1.060	1.800		1.270
1.180	2.000		1.440
1.200			1.470
1.350			1.680
1.500			1.880
1.650			2.090
1.800			2.200
1.830			2.220
2.000			2.600
2.320			2995
2.500			3265



SB型螺旋钻头，主要用于打干孔或破碎岩石。

可以配不同的钻齿不同的角度和位置，用在不同的地层，以达到最佳钻进效果。

大直径钻孔或无套管钻进时，建议使用双钻齿钻头。其他尺寸钻头可以定制。

The SB augers have been designed for drilling in dry soil and in rock. Various teeth configurations are available for different soil conditions. The geometry of the teeth arrangement is optimized for reaching excellent cutting performance.

For large drilling diameters or for the use in uncased bores, augers with double start head are recommended.

The diameter series augers match with the casing tubes.

Other lengths and diameters can be supplied on request. The weights are approximate values.

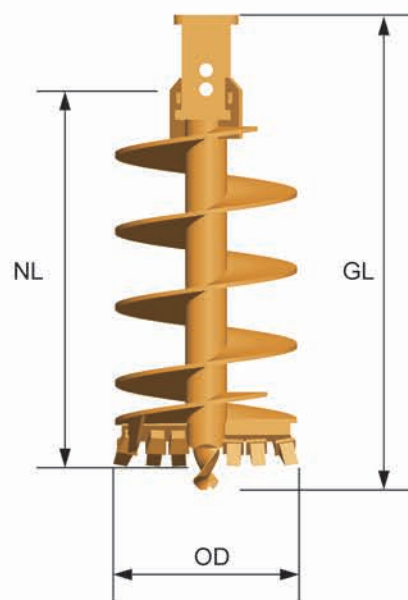


SB

单头旋转钻头
single cut

**SB-2**

双头旋转钻头
double cut

**主要应用:**

土层, 淤泥层, 卵石层, 中风化岩层
SB-2双头螺旋钻头适用于大直径钻孔及无套管钻进

特点:

方头箱为200X200毫米 (可选其他尺寸)
鱼尾板定心
FZ系列斗齿
表面硬化 (可选用耐磨条)

Main application

soft to stiff silt and clay, loose to medium dense sand ,gravel
SB-2 is recommended for uncased bores or for bigger diameters

Features

Kellybox 200 mm (optional)
fishtail pilot and teeth FZ
wear protection: hard facing (standard) or wear strips (optional)

		SB		SB-2	
钻孔直径 D(mm)	NL (mm)	1.700	2.250	1.700	2.250
	GL (mm)	2.315	2.865	2.315	2.865
	OD (mm)	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight
520	620	630	770		
600	750	670	835		
650	880	690	850		
700	1.000	730	900		
780	1.180	780	970	740	930
800	1.300	790	980	750	940
900	1.500	810	1.010	780	980
1.000	1.650	880	1.100	830	1.055
1.060	1.800	940	1.190	885	1.130
1.180	2.000	1.020	1.270	930	1.190
1.200		1.100	1.355	970	1.240
1.350		1.185	1.470	1.050	1.330
1.500		1.260	1.630	1.175	1.470
1.650				1.415	1.920
1.800				1.660	2.203
1.830				1.705	2.260
2.000				1.945	2.510
2.320					2.950
2.500					3.250

螺旋钻头 (带保径环)

Auger (with collar plate)

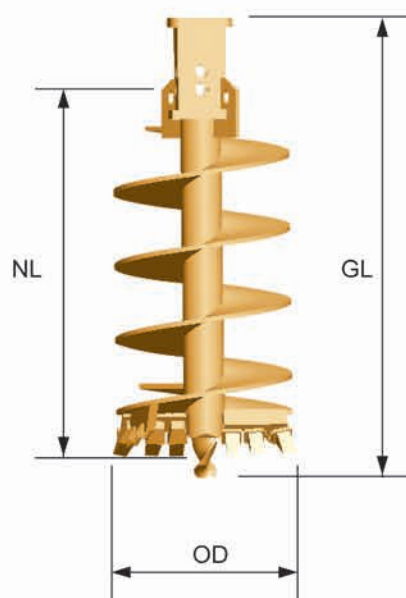
SB-K

单头
single cut



SB-K2

双头
double cut



主要应用:

强风化泥岩、砂岩，卵石层，
SB-K2双头螺旋钻头适用于大直径
钻孔及无套管钻进，咬合桩，

特点:

方头箱为200X200毫米（可选其他尺寸）
四分头定心
FZ系列斗齿
带保径环
表面硬化（可选用耐磨条）

Main application

stiff to hard silt and clay, medium dense
to dense sand, gravel
SB-K2 is recommended in uncased
bores
or for bigger diameters and for secant
pile walls

Features

Kellybox 200 mm (optional)
Round shank chisel pilot bit RP4, teeth
FZ and collar plate with round shank
chisels
wear protection: hard facing (standard)
or wear strips (optional)

		SB-K		SB-K2	
钻孔直径	NL (mm)	1.700	2.250	1.700	2.250
	GL (mm)	2.240	2.790	2.240	2.790
D(mm)	OD (mm)	重量(kg)	重量(kg)	重量(kg)	重量(kg)
		Weight	Weight	Weight	Weight
520	620	660	800		
600	750	695	840		
650	880	730	890		
700	1.000	770	940		
780	1.180	825	1.015	810	1.000
800	1.300	835	1.025	820	1.010
900	1.500	865	1.065	850	1.050
1.000	1.650	940	1.160	900	1.125
1.060	1.800	1.005	1.255	975	1.220
1.180	2.000	1.095	1.345	1.020	1.280
1.200		1.175	1.430	1.060	1.330
1.350		1.265	1.550	1.140	1.420
1.500		1.350	1.720	1.260	1.560
1.650				1.505	2.000
1.800				1.750	2.220
1.830				1.800	2.280
2.000				2.100	2.610
2.320					3.050
2.500					3.350

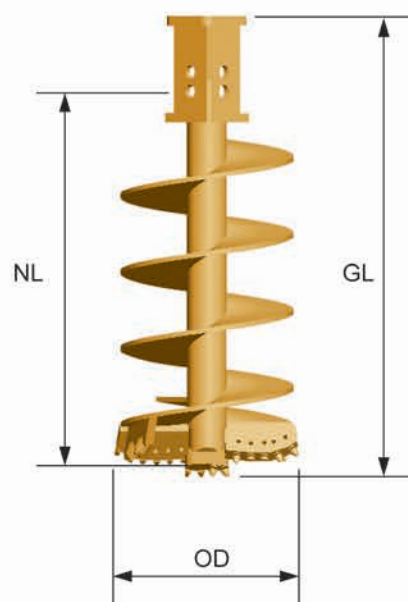
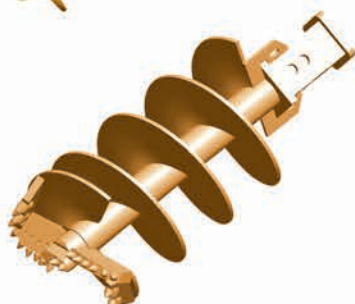
Rock augers (with collar plate)

岩石螺旋钻头 (带保径环)

SBF-K einschneidig single cut



SBF-K2 zweischneidig double cut



主要应用:

弱风化泥岩、砂岩、砾岩、卵石层,
SBF-K2双头螺旋钻头适用于大直径钻孔及无套管钻进, 咬合桩, 其他导向要求高的场合

特点:

方头箱为200X200毫米 (可选其他尺寸)
四分头定心
截齿
带保径环
表面硬化 (可选用耐磨条)

Main application

very dense sand and gravel, weak rock up to 20 MPa
SBF-K2 is recommended in uncased bores or for bigger diameters and secant pile walls
High directional accuracy

Features

Kellybox 200 mm (optional)
Round shank chisel pilot bit RP4, cutting edge and collar plate with round shank chisels
wear protection: hard facing (standard) or wear strips (optional)

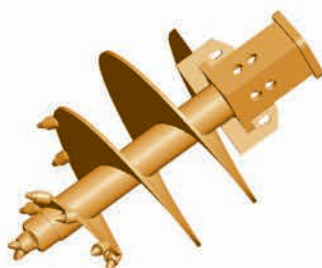
		SBF-K		SBF-K2	
钻孔直径 D(mm)	NL (mm)	1.700	2.250	1.700	2.250
	GL (mm)	2.240	2.790	2.240	2.790
	OD (mm)	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight
520	620	660	805		
600	750	730	876		
650	880	760	917		
700	1.000	800	970		
780	1.180	835	1.026	880	1.030
800	1.300	840	1.035	890	1.050
900	1.500	870	1.070	930	1.130
1.000	1.650	940	1.160	1.000	1.230
1.060	1.800	1.030	1.267	1.070	1.320
1.180	2.000	1.090	1.340	1.150	1.370
1.200		1.150	1.405	1.220	1.480
1.350		1.230	1.515	1.320	1.560
1.500		1.300	1.655	1.450	1.840
1.650				1.690	2.290
1.800				1.930	2.575
1.830				1.980	2.630
2.000				2.220	2.880
2.320					3.350
2.500					3.520

锥形岩石钻头

Tapered rock auger

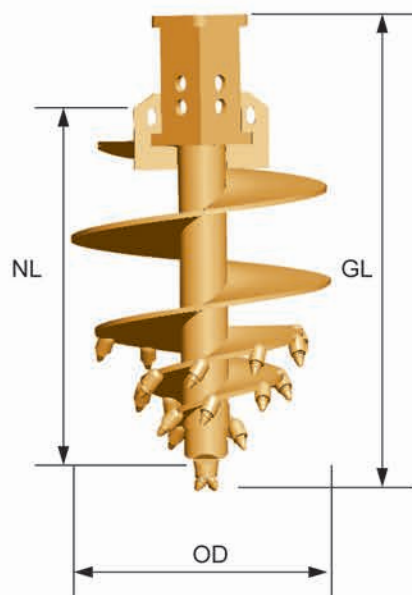
SBF-P

单头
single cut



SBF-P2

双头
double cut



主要应用:

无风化泥岩、砂岩10-100兆帕
SBF-P2双头螺旋钻头适用于大直
径钻孔及无套管钻进

特点:

方头箱为200X200毫米 (可选其他尺寸)
四分头定心
环形渐进的截齿布局
表面硬化 (可选用耐磨条)

Main application

moderately strong to strong rock
(10 - 100 MPa)
SBF-P2 is recommended in uncased
bores or for bigger diameters

Features

Kellybox 200 mm (optional)
pilot bit RP4 with round shank chisels
progressive cutting edge with round
shank chisels
wear protection: hard facing (standard)
or wear strips (optional)

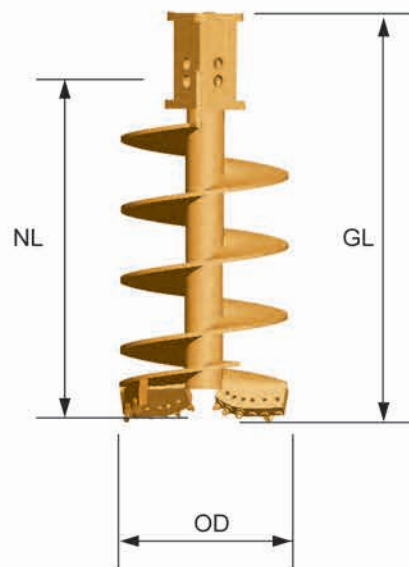
		SBF-P		SBF-P2	
钻孔直径 D(mm)	NL (mm)	1.700	2.250	1.700	2.250
	GL (mm)	2.240	2.790	2.240	2.790
	OD (mm)	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight	重量(kg) Weight
520	620	600	750		
600	750	625	770		
650	880	660	830		
700	1.000	695	870		
780	1.180	755	950	768	968
800	1.300	761	955	775	976
900	1.500	790	980	813	1.013
1.000	1.650	890	1.070	866	1.082
1.060	1.800	940	1.185	930	1.175
1.180	2.000	995	1.252	985	1.242
1.200		1.010	1.280	1.000	1.263
1.350		1.090	1.400	1.118	1.409
1.500		1.215	1.620	1.276	1.630
1.650				1.570	1.572
1.800				1.845	1.680
1.830				1.900	1.700
2.000				2.050	1.950
2.320					2.356
2.500					2.570

Rock augers (without pilot bit)

岩石螺旋钻头 (无定心)

SBF-Z2

双头
double cut



主要应用:

中到弱风化泥岩、砂岩10-50兆帕
特别适用于带裂隙的岩石

特点:

方头箱为200X200毫米 (可选其他尺寸)
无四分头定心
环形渐进的截齿布局
表面硬化 (可选用耐磨条)

Main application

moderately weak to moderately strong
rock (5 – 50 Mpa)
very suitable in fractured rock

Features

Kellybox 200 mm (optional)
without pilot bit
cutting edge with round shank chisels
wear protection: hard facing (standard)
or wear strips (optional)

SBF-Z2			
钻孔直径 D(mm)	NL (mm)	1.700	2.250
	GL (mm)	2.240	2.790
	OD (mm)	重量(kg) Weight	重量(kg) Weight
520	620	675	800
600	750	700	845
650	880	760	915
700	1.000	820	995
780	1.180	900	1.050
800	1.300	910	1.065
900	1.500	950	1.150
1.000	1.650	1.030	1.270
1.060	1.800	1.100	1.350
1.180	2.000	1.180	1.400
1.200		1.250	1.510
1.350		1.360	1.600
1.500		1.500	1.890
1.650		1.750	2.350
1.800		2.000	2.642
1.830		2.050	2.700
2.000		2.300	2.950
2.320			3.420
2.500			3.700

分体式钻头



定心钻头



扩底钻头



包夹钻头



交叉翼钻头



组合钻头

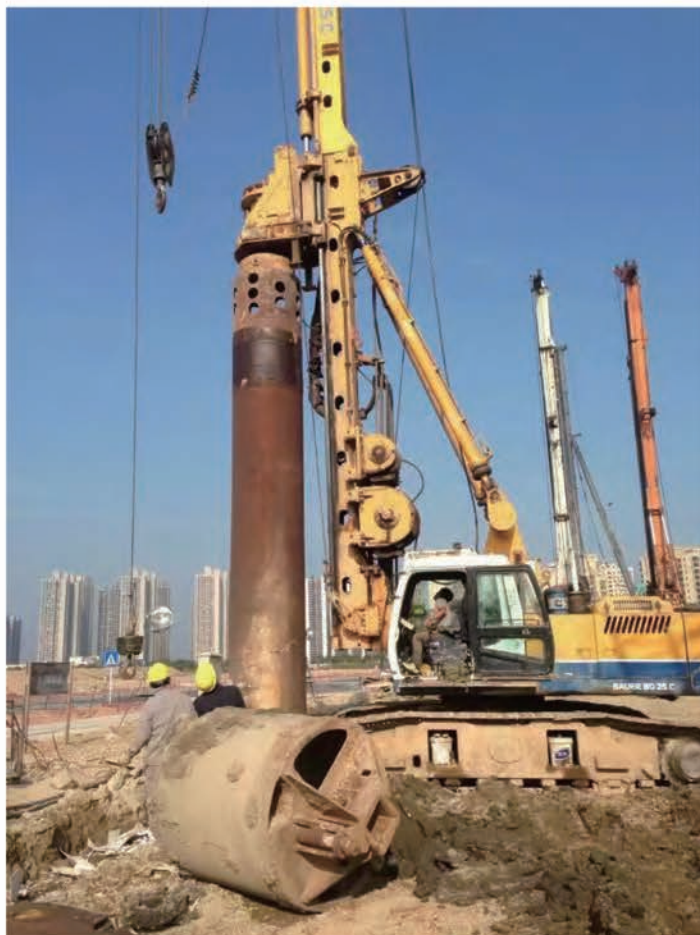


施工案例



**更多特殊钻头
请联系我们**

**For more special tools,
please contact us**



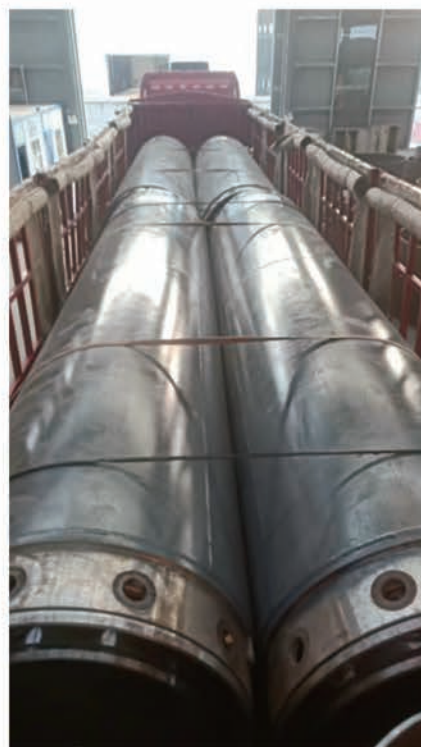
双壁套管 单壁套管

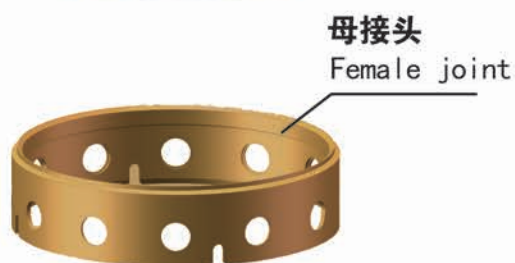
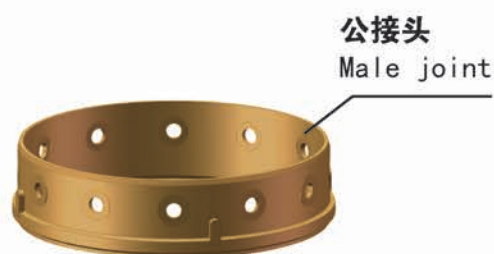
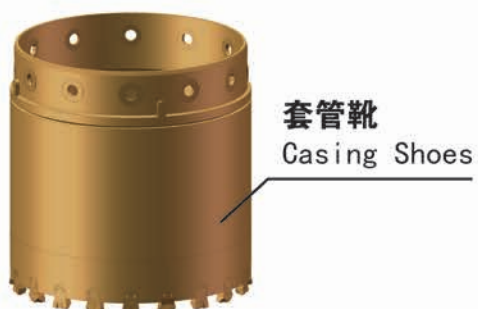
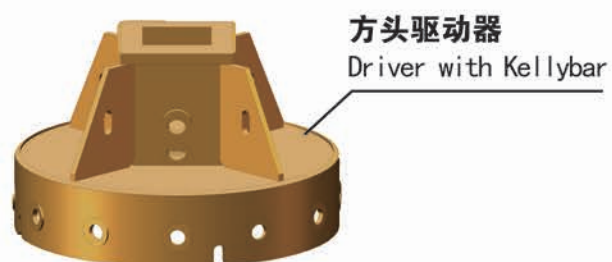
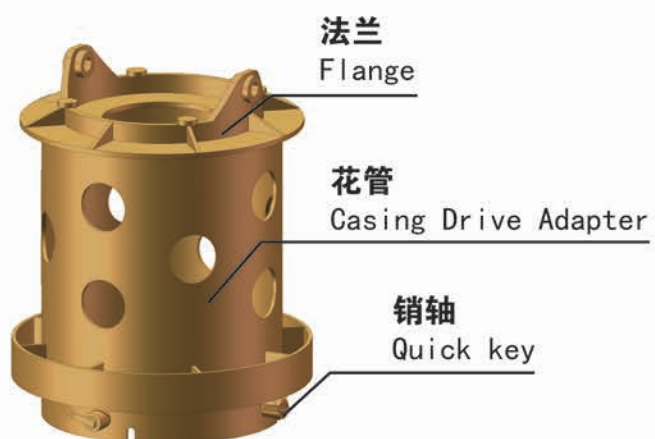
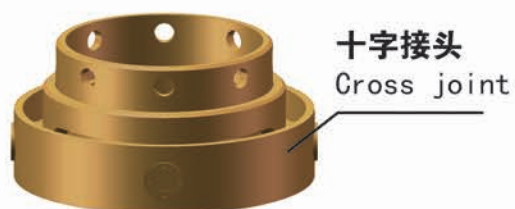
对于大功率旋挖钻机或摆管机，需要配套重型套管。
我们可以提供两种型号的套管。

双壁套管和单壁套管
双壁套管应用范围广，能够承受旋挖钻机和摆管机的大扭矩和加压力。
双壁套管内外壁平滑，直线度较好。
单壁套管可用于对重量要求小的场合。

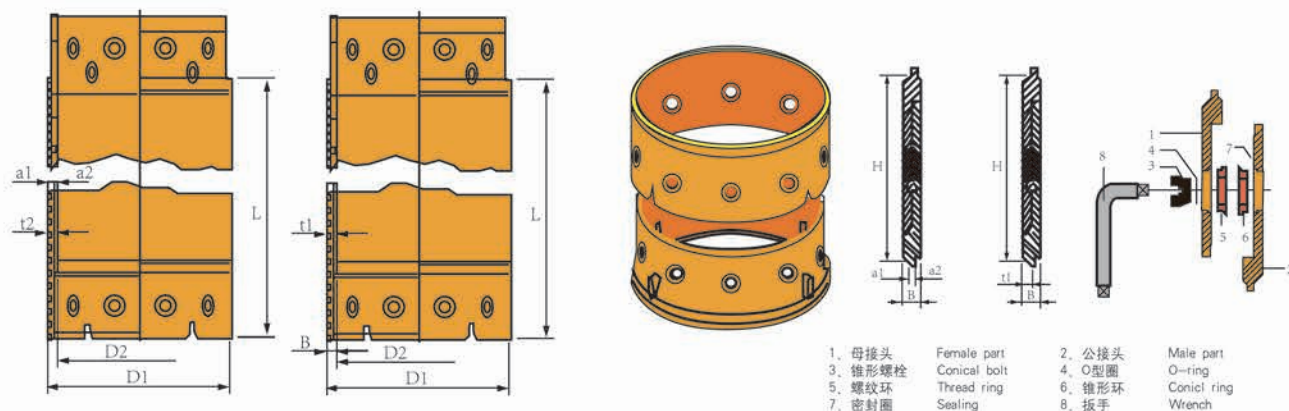
double-walled casings single-walled casings

Double-walled casings can be used universally, as they are designed especially for transmitting high rotational and vertical forces as created by the rotary drives and oscillators.
The use of double-walled casings ensures a flush drill string.
Single-walled casings can be used for applications where weight reduction is important.





技术参数-双壁套管 Technical Data - double-walled casings



有效长度 / effective length L (m)

D1/D2 (mm)	1m	2m	3m	4m	5m	6m	a1	a2	t2	螺栓/bolts
	重量 / weight (kg)						mm	mm	mm	(数量 / No.)
620/540	403	739	1074	1411	1747	2081	12	8	40	8
750/670	492	902	1311	1722	2131	2540	12	8	40	10
880/800	585	1069	1552	2036	2520	3005	12	8	40	10
1000/920	669	1221	1773	2326	2877	3429	12	8	40	10
1180/1100	844	1580	2316	3052	3787	4522	16	8	40	12
1200/1120	872	1620	2370	3120	3870	4620	16	8	40	12
1300/1220	933	1746	2558	3372	4184	4995	16	8	40	12
1500/1400	1433	2625	3817	5009	6201	7393	20	10	50	12
1800/1700	1730	3166	4602	6038	7474	8910	20	10	50	16
2000/1880	2450	4280	6110	7940	9770	11600	20	15	60	12
2200/2080	2700	4720	6740	8760	10780	12800	20	15	60	12
2500/2380	2960	5240	7520	9800	12080	14360	20	15	60	16

尺寸			螺栓接头			键	O型圈
dimensions			bolts and inserts			keys	O-Ring
D1/D2	H	B	重量	数量	螺纹圈	锥形圈	b2
mm	mm	mm	kg	Anz	thread ring	conical ring	数量/qty
				qty	Type	数量/qty	数量/qty
620/540	340	40	179	8	I	8	8
750/670	340	40	218	10	I	10	10
880/800	340	40	261	10	I	10	10
1000/920	340	40	300	10	I	10	10
1180/1100	340	40	355	12	I	12	12
1200/1120	340	40	375	12	I	12	12
1300/1220	340	40	393	12	I	12	12
1500/1400	490	50	827	12	II	12	12
1800/1700	490	50	998	16	II	16	16
2000/1880	560	60	1520	12	III	12	12
2200/2080	560	60	1670	12	III	12	12
2500/2380	560	60	1800	16	III	16	16

Casing shoes (with weld-on teeth)

套管靴 (带焊接齿)



长 型

切割环可以选用BR或BH型钻齿（也可以选用其他型号钻齿）
耐磨环用耐磨块，焊接在切割环上的钻齿，可以在工地上方便的更换

Long Version

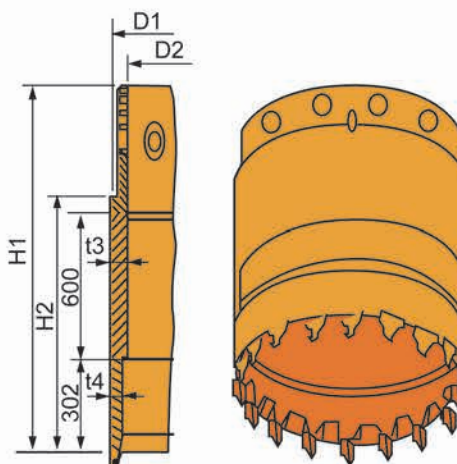
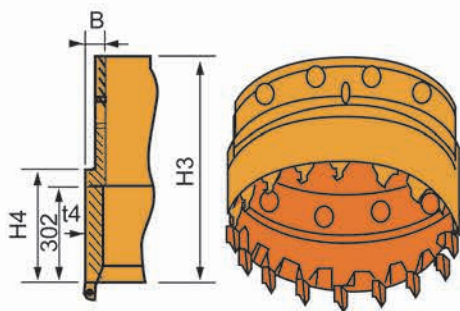
Cutting ring can be equipped with BR or BH type teeth (other types on request)
Male joint, wear ring and cutting ring are machine faced.
Centering groove on wear ring and tack welding of cutting ring to wear ring allow easy replacement of cutting ring on site.

短 型

切割环可以选用BR或BH型钻齿（也可以选用其他型号钻齿）
切割环直接焊接在公接头上

Short Version

Cutting ring can be equipped with BR or BH type teeth (other teeth types on request)
Male joint, wear ring and cutting ring are machine faced.
Cutting ring welded directly to male joint.



长 型 long version						短 型 short version		
D1/D2	H1	H2	t3 / t4	重 量 weigh	接 头 joints	H3	H4	重 量 weigh
mm	mm	mm	mm	kg	数量 / No	mm	mm	kg
620/540	1186	954	40 / 35	590	8	586	354	339
750/670	1186	954	40 / 35	725	10	586	354	418
880/800	1186	954	40 / 35	855	10	586	354	491
1000/920	1186	954	40 / 35	975	10	586	354	560
1180/1100	1186	954	40 / 35	1160	12	586	354	665
1200/1120	1186	954	40 / 35	1177	12	586	354	677
1300/1220	1186	954	40 / 35	1275	12	586	354	733
1500/1400	1321	969	50 / 45	2005	12	721	369	1340
1800/1700	1321	969	50 / 45	2420	16	721	369	1618
2000/1880	1402	1002	60 / 55	3290	18	802	402	2350
2200/2080	1402	1002	60 / 55	3640	18	802	402	2580
2500/2380	1402	1002	60 / 55	4110	24	802	402	2850

提引器

Swivel





板齿 V20



板齿 FZ80L



板齿TEETH FZ72



板齿TEETH FZ80H



板齿座HOLDER VH20



板齿座HOLDER FZH80



齿座HOLDER FZH72



截齿 B47KS



截齿 B47K



截齿 DS01



截齿 B47KL



截齿座HOLDER H85



截齿座 H76



四分头 RP4



鱼尾板 FISHTAIL BIT



螺纹环THREAD RING



内锥环conical ring



套管螺栓casing screw



板齿TEETH WS39



右板齿 TEETH



中板齿 TEETH



左板齿 TEETH



齿座HOLDER SH35



六角公接头 KELL Y STUB



六角母接头 KELL Y BOX



套管接头 CASING JOINT

随着技术进步，产品将不断完善改进，样本的技术信息与实物可能存在差异
实际产品的供货状态应以销售合同为准，样本仅供参考
如需相关产品的最新信息，请您保持与我们的及时联系

With the development of the technology ,the product will improve on and the difference maybe
emerge between the material object and the technical information of the sample
The condition of the supply goods should go on with the sell contract. The sample only supplies
the reference
If you need the most recent information of our product ,please contract with us in time



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