ATTACHMENT CATALOG



DIGGA NORTH AMERICA

Revision 19.00

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DIGGA GROUP TERMS AND CONDITIONS

1. TERMS AND CONDITIONS

The supply of all Goods by DIGGA GROUP herein after be referred to as the Supplier, shall be subject to these Terms and Conditions whether in the past, present or in the future. These Terms and Conditions shall prevail over any other terms and conditions including those implied by Statute to the extent permissible at Law. The applicant acknowledges having read the Terms and Conditions of Sale prior to signing the Application for Credit Account.

INVOICE

Goods are invoiced at the time of dispatch.

3. CREDIT APPROVAL

All orders or shipping instructions will be subject to approval by DIGGA prior to shipment. Copies of current Dealer or Distributor financial statements are required annually, and signed Security Agreements and UCC-1's must be on file where applicable. The Supplier reserves the right to withdraw credit and supply.

4. RETENTION OF TITLE

- A) Until the goods, the subject of the contract, are paid in full.
- Ownership shall remain with the supplier but the risk shall pass to the Applicant.
- C) The relationship between the parties shall be fiduciary and the applicant shall hold the goods as bailee for the Supplier.
- D) The Supplier authorizes the Applicant to on sell the goods but as agent for the Supplier. The Applicant shall however, not represent to any parties that it is in any way acting for the Suppliers and the Suppliers will not be bound by any contracts with third parties to which the Applicant is a party.
- E) In the event that the Applicant defaults or commits an act of bankruptcy or a receiver is appointed or the company goes into liquidation without prejudice to any other rights the vendor may have, the Applicant by receiving delivery of the goods authorizes the Supplier to retake possession of any unpaid for goods and resell same without accounting to the applicant therefore.

5. DEFAULTS

If the Applicant defaults in paying any amount owed by the Applicant to the supplier under the terms and conditions of sale, then any amount invoiced to or owned by the Applicant to the Supplier becomes immediately payable and the Applicant agrees to indemnify the Supplier against all costs (including solicitor and own client costs, commercial agent commissions, freight, insurance, loss of profit and interest) incurred by the Supplier as a result of the Applicant's default.

7. PAYMENT

The Supplier may at its sole and absolute discretion appropriate any payment received from the Applicant against whatever amount is owing by the Applicant to the Supplier under the terms and conditions of sales as are due.

8. RIGHT TO REFUSE SUPPLY

The Supplier reserves the right to accept or decline in whole or in part any order made by the Applicant for the supply of goods and to supply the goods ordered in whole or in part.

9. DELIVERY

- A) Notwithstanding that an approximate date stipulated in the order for delivery of the goods, the time for delivery of the goods shall not be regarded as of the essence.
- B) Subject to the Clause, the Supplier shall make all reasonable and commercial efforts to have the goods delivered to the Applicant on the day agreed between the parties but the Supplier, its agents and servants shall be under no liability what so ever, nor shall the Applicant be entitled to treat the contract as repudiated should delivery not be made at that time.

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11. RECEIPT

Under no circumstances may the Applicant deny signature evidencing receipt of the goods by it of any employee, agent or carrier utilised or employed by the Applicant as the cause may be.

12. LIABILITY FOR DAMAGES AND WARRANTIES

- A) The customer and the Supplier agree that the Supplier accepts no responsibility or liability what so ever or how so ever arising whether in contract or tort or otherwise for loss of profit, business or savings or for any indirect or consequential loss of any nature arising out of or from the use, custody, supply or purchase of the goods to the fullest extent permitted by law and the Applicant forever discharges the Supplier from all such responsibilities and liability, claims, demands or actions in respect thereof.
- B) Where the Supplier becomes liable to the Applicant in any manner for any breach of any condition or warranty expressed or implied in relation to the supply of goods then the Supplier's liability will be limited, at the Supplier's sole and absolute discretion to either;
 - a) The replacement of the goods or
 - b) The supply of equivalent goods or
 - c) The price paid to the Applicant for the goods or
 - d) The cost of repair to the goods or
 - e) The cost of the resupply of the goods

13. CREDIT CARD TRANSACTIONS

As of the date of this publication all American Express credit card transactions will incur a 4% processing fee. Visa, Mastercard or DeKIT cards will incur a 2% processing fee.

14. CONDITIONS OF RETURNS

ALL RETURNS SUBJECT TO 15% RESTOCKING FEE.

Claims not accepted unless arrival is effected at the above address within 14 days, all freight and charges being prepaid.

SPECIALLY MANUFACTURED OR OFF STANDARD PRODUCTS ARE NOT RETURNABLE AND WILL NOT BE ACCEPTED FOR CREDIT.

Acceptance of these goods is an acceptance of the foregoing conditions.

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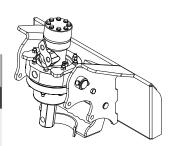
AUGER DRIVES

MINI LOADERS

STANDARD DRILLING

PACKAGE PRICE INCLUDE 66" HOSES, FF QUICK DISCONNECTS & MINI LOADER MOUNT

DESCRIPTION	REC. FLOW (GPM)	AUGER D FRAME PA	
SINGLE SPEED		ORDER CODE	
1MDS2 - 2 WAY SWING DRIVE WITH 2" HEX SHAFT	6-16	1MDS2-3-ML	
1MDS4 - 4 WAY SWING DRIVE WITH 2" HEX SHAFT	6-16	1MDS4-3-ML	
1MDS2 - 2 WAY SWING DRIVE WITH 2-9/16" HEX SHAFT	6-16	1MDS2-22-ML	
1MDS4 - 4 WAY SWING DRIVE WITH 2-9/16" HEX SHAFT	6-16	1MDS4-22-ML	

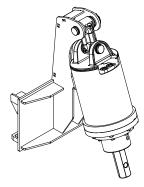


MOUNTING PLATE IS SPECIFIC TO MAKE AND MODEL OF MINI LOADER. PLEASE SPECIFY WHAT MACHINE THE MOUNT IS ATTACHING TO. SUITABLE AUGER - A4 & RC4 (page 13) SUITABLE EXTENSION - X020 (Page 17)

HEAVY DUTY DRILLING

PACKAGE PRICE INCLUDE 66" HOSES, FF QUICK DISCONNECTS & MINI LOADER MOUNT

DESCRIPTION	REC. FLOW (GPM)	AUGER DRIVE WITH HOSES NO MOUNT		AUGER DRIVE & MOUNT PACKAGE
SINGLE SPEED		ORDER CODE	LIST PRICE	ORDER CODE
1DSS -STD FLOW DRIVE WITH 2" HEX SHAFT	6-16	1DSS-3	\$1,860	1DSS-3-ML
2DSS -STD FLOW DRIVE WITH 2" HEX SHAFT	10-26	2DSS-3	\$1,975	2DSS-3-ML
3DSS -STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	3DSS-3	\$1,975	3DSS-3-ML
4DSS -STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	4DSS-3	\$2,095	4DSS-3-ML



MOUNTING PLATE IS SPECIFIC TO MAKE AND MODEL OF MINI LOADER. PLEASE SPECIFY WHAT MACHINE THE MOUNT IS ATTACHING TO. SUITABLE AUGER - A4 & RC4 (page 13) SUITABLE EXTENSION - X020 (Page 17)

SKID STEER LOADERS

PACKAGE PRICE INCLUDES 87" HOSES, FF QUICK DISCONNECTS, UNIVERSAL SKID STEER MOUNT & LINKAGE

DESCRIPTION	REC. FLOW (GPM)	AUGER DRIVE WITH HOSES NO FRAME		AUGER DRIVE & FRAME PACKAGE		AUGER DRIVE FRAME (TPE	
SINGLE SPEED		ORDER CODE		ORDER CODE		ORDER CODE	
1DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	6-16	1DSS-3		1DSS-3-MF		1DSS3-TPE	
2DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-26	2DSS-3		2DSS-3-MF		2DSS-3-TPE	
3DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	3DSS-3		3DSS-3-MF		3DSS-3-TPE	
4DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	4DSS-3		4DSS-3-MF		4DSS-3-TPE	
4DDS - HIGH FLOW DRIVE WITH 2" HEX SHAFT	10-42	4DDS-3		4DDS-3-MF		4DDS-3-TPE	

SUITABLE AUGER - A4 & RC4 (page 13) SUITABLE EXTENSION - X020 (Page 17)

HIGH FLOW SKID STEERS

PACKAGE PRICE INCLUDE 7ft HOSES, FF QUICK DISCONNECTS, UNIVERSAL SKID STEER MOUNT & LINKAGE

DESCRIPTION	REC. FLOW (GPM)	AUGER DRIVE ONLY	AUGER DRIVE & FRAME PACKAGE	AUGER DRIVE & EXTENSION FRAME (TPE) PACKAGE
SINGLE SPEED		ORDER CODE	ORDER CODE	ORDER CODE
5DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	10 - 36	5DDS-11	5DDS-11-MF	5DDS-11-TPE
6DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	12 - 36	6DDS-11	6DDS-11-MF	6DDS-11-TPE
7DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	14 - 36	7DDS-11	7DDS-11-MF	7DDS-11-TPE
TWO SPEED				
5DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10 - 36	5DDT-11-MF	5DDT-11-MF	5DDT-11-TPE
6DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10 - 36	6DDT-11-MF	6DDT-11-MF	6DDT-11-TPE
7DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10 - 36	7DDT-11-MF	7DDT-11-MF	7DDT-11-TPE

SUITABLE AUGER - A6, RC6 & DR6 (page 14) SUITABLE EXTENSION - X025 & XT25 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN - HOSE IS INCLUDED

2 SPEED DRIVES COME FITTED WITH A 10' POWERLEAD WITH 2 PIN CONNECTOR - CONTROLLERS SOLD SEPARATELY (page 11)

MICRO EXCAVATORS - 650lbs to 2T

PACKAGE PRICE INCLUDES 87" HOSES, FF QUICK DISCONNECTS, EXCAVATOR MOUNT & LINKAGE

DESCRIPTION	REC. FLOW AUGER DRIVE WITH (GPM) SINGLE PIN MOUNT		AUGER DRI DOUBLE PIN		
SINGLE SPEED		ORDER CODE		ORDER CODE	
1DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	6-16	1DSS-3-SP		1DSS-3-EM	
2DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-26	2DSS-3-SP		2DSS-3-EM	
3DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	3DSS-3-SP		3DSS-3-EM	

SUITABLE AUGER - A4 & RC4 (page 13) SUITABLE EXTENSION - X020 (Page 17)

SMALL BACKHOE & MINI EXCAVATORS - 3T TO 5T

PACKAGE PRICE INCLUDES 87" HOSES, FF QUICK DISCONNECTS, EXCAVATOR MOUNT & LINKAGE

DESCRIPTION	REC. FLOW (GPM)	AUGER WT EXCAVATOR SINGLE PIN MOUNT	AUGER WT EXCAVATOR DOUBLE PIN MOUNT	AUGER DRIVE WT BACKHOE MOUNT
SINGLE SPEED		ORDER CODE	ORDER CODE	ORDER CODE
2DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-26	2DSS-3-SP	2DSS-3-EM	2DSS-3-BM
3DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	3DSS-3-SP	3DSS-3-EM	3DSS-3-BM
4DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	4DSS-3-SP	4DSS-3-EM	4DSS-3-BM
4DDS - HIGH FLOW DRIVE WITH 2" HEX SHAFT	10-42	4DDS-3-SP	4DDS-3-EM	4DDS-3-BM

SUITABLE AUGER - A4 & RC4 (page 13) SUITABLE EXTENSION - X020 (Page 17)

BACKHOE & MEDIUM EXCAVATORS - 4.5T TO 8T

PACKAGE PRICE INCLUDES 87" HOSES, FF QUICK DISCONNECTS, EXCAVATOR MOUNT & LINKAGE

DESCRIPTION	REC. FLOW (GPM)	AUGER WT EXCAVATO		AUGER DRIVE WT BACKHOE MOUNT
SINGLE SPEED - FOR 3500 PSI RATED	MACHINES	ORDER CODE	ORDER CODE	ORDER CODE
4DDS - HIGH FLOW DRIVE WITH 2" HEX SHAFT	8 - 42	4DDS-3-SP	4DDS-3-EM	4DDS-3-BM
5DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	10 - 36	5DDS-11-SP	5DDS-11-EM	5DDS-11-BM
6DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	12 - 36	6DDS-11-SP	6DDS-11-EM	6DDS-11-BM
7DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	14 - 36	7DDS-11-SP	7DDS-11-EM	7DDS-11-BM

SUITABLE AUGER - A6, RC6 & DR6 (page 14) SUITABLE EXTENSION - X025 & XT25 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN - HOSE IS INCLUDED

2 SPEED DRIVES COME FITTED WITH A 10' POWERLEAD WITH 2 PIN CONNECTOR - CONTROLLERS SOLD SEPARATELY (page 11)

AUGER DRIVE WITH HOSES NO MOUNT

DESCRIPTION	REC. FLOW (GPM)	ORDER CODE	
SINGLE SPEED			
1DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	6-16	1DSS-3	
2DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-26	2DSS-3	
3DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	3DSS-3	
4DSS - STD FLOW DRIVE WITH 2" HEX SHAFT	10-30	4DSS-3	
4DDS - HIGH FLOW DRIVE WITH 2" HEX SHAFT	10-42	4DDS-3	

AUGER DRIVE ONLY

DESCRIPTION	REC. FLOW (GPM)	ORDER CODE	
SINGLE SPEED - FOR 3500 PSI RATED	MACHINES		
5DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	10-36	5DDS-11	
6DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	12-36	6DDS-11	
7DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	14-36	7DDS-11	
TWO SPEED - FOR 3500 PSI RATED MA	ACHINES		
5DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10-36	5DDT-11	
6DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10-36	6DDT-11	
7DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10-36	7DDT-11	

LARGE EXCAVATORS - 9T TO 12T

SOLD SEPARATELY - EXCAVATOR MOUNTS & LINKAGES (PAGE 9-10) / HOSES & DISCONNECTS (PAGE 10)

DESCRIPTION	REC. FLOW (GPM)	AUGER DR	IVE ONLY
SINGLE SPEED - FOR 3500 PSI RATED	MACHINES	ORDER CODE	
9DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	18 - 48	9DDS-11	
12DDS - HIGH FLOW DRIVE WITH 2.5" HEX SHAFT	22 - 48	12DDS-11	
TWO SPEED - FOR 3500 PSI RATED MA	ACHINES		
12DDT - 2 SPEED HIGH FLOW - 2.5" HEX SHAFT	10 - 46	12DDT-11	

SUITABLE AUGER - A8 & RC8 (page 14) SUITABLE EXTENSION - X025 & XT25 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN - HOSE IS INCLUDED

2 SPEED DRIVES COME FITTED WITH A 10' POWERLEAD WITH 2 PIN CONNECTOR - CONTROLLERS SOLD SEPARATELY - (page 11)

LARGE EXCAVATORS - 13T TO 16T

SOLD SEPARATELY - EXCAVATOR MOUNTS & LINKAGES (PAGE 9-10) / HOSES & DISCONNECTS (PAGE 10)

DESCRIPTION	REC. FLOW (GPM)	AUGER DRIV	/E ONLY
SINGLE SPEED - FOR 3500 PSI RATED	ORDER CODE		
13DDS - HIGH FLOW DRIVE WITH 3" HEX SHAFT	26 - 54	13DDS-13	
16DDS - HIGH FLOW DRIVE WITH 3" HEX SHAFT	26 - 54	16DDS-13	
TWO SPEED - FOR 3500 PSI RATED MA	ACHINES		
13DDT - 2 SPEED HIGH FLOW - 3" HEX SHAFT	16 - 53	13DDT-13	
16DDT - 2 SPEED HIGH FLOW - 3" HEX SHAFT	20 - 53	16DDT-13	

SUITABLE AUGER - A8 & RC8 (page 14) SUITABLE EXTENSION - X030 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN - HOSE IS INCLUDED

2 SPEED DRIVES COME FITTED WITH A 10' POWERLEAD WITH 2 PIN CONNECTOR - CONTROLLERS SOLD SEPARATELY - (page 11)

LARGE EXCAVATORS - 18T TO 30T

SOLD SEPARATELY - EXCAVATOR MOUNTS & LINKAGES (PAGE 9-10) / HOSES & DISCONNECTS (PAGE 10)

DESCRIPTION	REC. FLOW (GPM)	AUGER DR	IVE ONLY
SINGLE SPEED - FOR 3500 PSI RATED MACHINES		ORDER CODE	
20DDS - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	26 - 60	20DDS-7	
25DDS - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	26 - 60	25DDS-7	
30DDS - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	26 - 60	30DDS-7	
TWO SPEED - FOR 3500 PSI RATED MACHINES			
20DDT - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 53	20DDT-7	
25DDT - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 53	25DDT-7	
30DDT - HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 53	30DDT-7	

SUITABLE AUGER - RC10 & RC11 (page 15)

SUITABLE EXTENSION - X040 & XT40 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN - HOSE IS INCLUDED

2 SPEED DRIVES COME FITTED WITH A 10' POWERLEAD WITH 2 PIN CONNECTOR - CONTROLLERS SOLD SEPARATELY - (page 11)

LARGE EXCAVATORS - 18T TO 30T - HEAVY DUTY

SOLD SEPARATELY - EXCAVATOR MOUNTS & LINKAGES (PAGE 9-10) / HOSES & DISCONNECTS (PAGE 10)

DESCRIPTION	REC. FLOW (GPM)	AUGER DRIVE ONLY
TWO SPEED		ORDER CODE
SD45 - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 100	SD45
SD45HPT - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT HIGH POWERED	20 - 100	SD45HPT
SD50 - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 100	SD50
SD50HPT - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT HIGH POWERED	20 - 100	SD50HPT
SD70 - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 100	SD70
SD70HPT - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT HIGH POWERED	20 - 100	SD70HPT
SD80 - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 100	SD80
SD95 - HEAVY DUTY HIGH FLOW DRIVE WITH 100MM SQUARE SHAFT	20 - 100	SD95

SUITABLE AUGER - RC11 (page 15)

SUITABLE EXTENSION - XO40 & XT40 (Page 17)

2 SPEED DRIVES REQUIRE A CASE DRAIN

SD DRIVES INCLUDE 10 FT ELECTRICAL CONNECTION, 2 SPEED CONTROL BOX CIGARETTE LIGHTER POWER LEAD & 50 FT BROOM EXTENSION HARNESS

ORDER HOSES AND MACHINE MOUNTS SEPARATELY

DRIVE ACCESSORIES

MACHINE MOUNTS

EXCAVATOR MOUNTS

LOO	SE PIN - MACHINES WITH NO PIN GRAB	SINGLE PIN		
ORDER CODE	PIN SIZE	ORDER CODE	PIN SIZE	
PL303	45-50MM PIN	SPL300	30-40MM PIN	
PL304	55 - 70MM PIN	SPL303	45 - 55MM PIN	
PL305	75 - 100MM PIN			

MOUNTS INCLUDED - BOBCAT EXCHANGE COUPLER, JD WEDGELOCK, KUBOTA7870 WEDGELOCK, 1/8 YARD WAIN ROY MOUNTS UPCHARGES - QC-27 \$200, 1/4 YARD WAIN ROY \$450

LINKAGES

ORDER CODE	DESCRIPTION	
HI-000128K	75MM LINKAGE - SKID STEER - SUIT DRIVES 1 - 7	
HI-000393K	75MM LINKAGE - EXCAVATOR - SUIT DRIVES 1 - 7	
HI-000129K	100MM LINKAGE - EXCAVATOR - SUIT DRIVES 9 -30	
HI-000046	130MM LINKAGE - EXCAVATOR - SUIT DRIVE SD45 TO SD95	

75MM TO 100MM LINKAGES COME WITH ONE PIN AND CLIP



MINI LOADER EXTENSION MOUNTS

ORDER CODE	DESCRIPTION	
ML-000493	EXTENSION MOUNT TO SUIT DRIVES DSS1-DSS4 DRIVES	

SPECIFY MACHINE TYPE AT TIME OF ORDER

SKID STEER FIXED CENTER MOUNTS

ORDER CODE	DESCRIPTION	
FR-001287	CENTER MOUNT MULTIFIT MOUNT TO SUIT 2DSS-4DSS DRIVES	
FR-001286	CENTER MOUNT TO SUIT 4DDS-7DDS DRIVES	

INCLUDES LINKAGE AND PIN - MORE FRAMES AVAILABLE UPON REQUEST

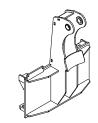
SKID STEER SIDE SHIFT MOUNTS (MANUAL)

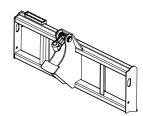
ORDER CODE	DESCRIPTION	
FR-001247	MULTIFIT HD SKID STEER MOUNT ONLY	
HI-000353	CRADLE TO SUIT 2DSS-4DSS DRIVES	
HI-000408	CRADLE TO SUIT 4DDS-7DDS DRIVES	
HI-000409	CRADLE TO SUIT 9DDS-16DDS DRIVES	

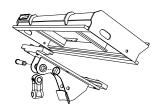
ORDER SLIDE CRADLE SEPARATELY. CRADLE INCLUDES LINKAGE AND PIN

SKID STEER TELESCOPIC PILING & DRILLING EXTENSION - TPE

ORDER CODE	DESCRIPTION	
TPE-000050	TPE TO SUIT 5DDS-7DDS DRIVES	
TPE-000039	TPE TO SUIT 9DDS-16DDS DRIVES	
TPE-000032	TPE TRANSPORT AND STORAGE STAND	









BACKHOE MOUNTS

ORDER CODE	DESCRIPTION	
HI-001175	BACKHOE CRADLE SUIT DRIVES 5,6,7	
HI-001174	BACKHOE CRADLE SUIT DRIVES 9, 12, 13, 16	



BACKHOE CRADLE KITS INCLUDE LINKAGE AND PIN - ORDER MACHINE MOUNT SEPARATELY

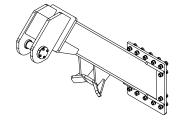
PILING DRIVE RYNO HITCH

ORDER CODE	DESCRIPTION	
HI-000678	RYNO - BOLTED BASE PLATE- SUIT DRIVES 9-16	
HI-000847	RYNO - BOLTED BASE PLATE - SUIT DRIVES 20-30	
HI-001098	RYNO - BOLTED BASE PLATE - SUIT SD DRIVES	



EXCLUDES EXCAVATOR MOUNT BRACKET & LINKAGE

CUSTOM EXCAVATOR JIB EXTENSIONS FOR SD DRIVE UNITS AVAILABLE UPON REQUEST



ADAPTORS

ORDER CODE	DESCRIPTION	
AU-001997-K	2.5" HEX FEMALE - 2" HEX MALE	
AU-002002-K	2" HEX FEMALE - 2.5" HEX MALE	
AU-002304-K	2-9/16" ROUND MALE - 2" HEX FEMALE	
AU-002355-K	2" HEX MALE - 2-9/16" RND FEMALE	



HYDRAULIC HOSES

	DESCRIPTION	ORDER CODE	DESCRIPTION	ORDER CODE
	3/4" HOSE		1/2" HOSE	
	87" OAL - 1/2" FF Quick Disconnects	HS-002479	63" OAL - 3/8" FF Quick Disconnects	HS-002485
	87" OAL - 3/4" FF Quick Disconnects	HS-002480	63" OAL - 1/2" FF Quick Disconnects	HS-002484
	6FT OAL - 1/2" FF Quick Disconnects	HS-002391	87" OAL - 3/8" FF Quick Disconnects	HS-002488
	6FT OAL - 3/4" FF Quick Disconnects	HS-002392	87" OAL - 1/2" FF Quick Disconnects	HS-002487
	8FT OAL - 1/2" FF Quick Disconnects	HS-002393	87" OAL - 1/2" FF Quick Disconnects	HS-002481
	8FT OAL - 3/4" FF Quick Disconnects	HS-002394	106" OAL - 1/2" FF Quick Disconnects	HS-002499
Q	10FT OAL - 1/2" FF Quick Disconnects	HS-002395	3/4" TPE HOSES	
	10FT OAL - 3/4" FF Quick Disconnects	HS-002396	14FT OAL -1/2" FF Quick Disconnects	HS-002469
	12FT OAL - 1/2" FF Quick Disconnects	HS-002397	14FT OAL -3/4" FF Quick Disconnects	HS-002470
	12FT OAL - 3/4" FF Quick Disconnects	HS-002398		
	106" OAL - 1/2" FF Quick Disconnects	HS-002500		
	106" OAL - 3/4" FF Quick Disconnects	HS-002501		





2 SPEED DRIVE ELECTRICS

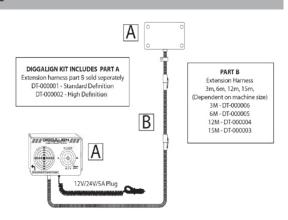
2 SPEED DRIVES SOLD WITH 10FT LEAD AND 2 PIN CONNECTOR. CONTROLLER KITS & ACCESSORIES ARE OPTIONAL - PLEASE ORDER SEPARATELY

PART NUMBER	DESCRIPTION							
	EXCAVATORS							
DM-000037	PLUG N PLAY KIT INCLUDES ROCKER SWITCH, CIGARRETE LIGHTER POWER LEAD & 10' HARNESS							
DM-000034	PLUG N PLAY KIT INCLUDES ROCKER SWITCH, CIGARRETE LIGHTER POWER LEAD & 20' HARNESS							
DM-000038	PLUG N PLAY KIT INCLUDES ROCKER SWITCH, CIGARRETE LIGHTER POWER LEAD & 40' HARNESS							
DM-000039	PLUG N PLAY KIT INCLUDES ROCKER SWITCH, CIGARRETE LIGHTER POWER LEAD & 50' HARNESS							
	SKID STEER LOADERS							
DM-000037	PLUG AND PLAY KIT INCLUDES ROCKER SWITCH, CIGARRETE LIGHTER POWER LEAD AND 10' HARNESS							
DM-000032	8 PIN SERVICE PLUG ADAPTOR							
EC-000241	14 PIN SERVICE PLUG ADAPTOR							
	OPTIONAL SWITCHES TO MAKE OPERATION EASIER							
DM-000026	JOYSTICK MOUNTED TOGGLE SWITCH							
DM-000030	FLOOR MOUNTED FOOT SWITCH							

DIGGALIGN

AUGER ALIGNMENT SYSTEM - DIGGALIGN (INCLINOMETER) - OPTIONAL

PART NUMBER	DESCRIPTION	DEFINITION
DT-000002	DIGGALIGN KIT- WITH 15M EXT HARNESS	STANDARD
DT-000033	DIGGALIGN KIT- WITH 12M EXT HARNESS	STANDARD
DT-000034	DIGGALIGN KIT- WITH 6M EXT HARNESS	STANDARD
DT-000035	DIGGALIGN KIT- WITH 3M EXT HARNESS	STANDARD
DT-000001	DIGGALIGN KIT- WITH 15M EXT HARNESS	HIGH
DT-000030	DIGGALIGN KIT- WITH 12M EXT HARNESS	HIGH
DT-000031	DIGGALIGN KIT- WITH 6M EXT HARNESS	HIGH
DT-000032	DIGGALIGN KIT- WITH 3M EXT HARNESS	HIGH



FACTORY FITTED TO NEW DRIVE AT TIME OF ORDER

STANDARD DEFINITION SUITABLE FOR PILES / AUGERS UNDER 13FT LONG
HIGH DEFINITION REQUIRED FOR PILES / AUGERS OVER 13FT LONG

DIGGALIGN - RETROFIT

PART NUMBER	DESCRIPTION	DEFINITION
DT-000002	DIGGALIGN KIT- WITH 15M EXT HARNESS	STANDARD
DT-000033	DIGGALIGN KIT- WITH 12M EXT HARNESS	STANDARD
DT-000034	DIGGALIGN KIT- WITH 6M EXT HARNESS	STANDARD
DT-000035	DIGGALIGN KIT- WITH 3M EXT HARNESS	STANDARD
DT-000001	DIGGALIGN KIT- WITH 15M EXT HARNESS	HIGH
DT-000030	DIGGALIGN KIT- WITH 12M EXT HARNESS	HIGH
DT-000031	DIGGALIGN KIT- WITH 6M EXT HARNESS	HIGH
DT-000032	DIGGALIGN KIT- WITH 3M EXT HARNESS	HIGH
		A

DIGGALIGN KIT INCLUDES PART A
Extension harmess part 8 sold seperately
DT-000001 - Standard Definition
DT-000002 - High Definition

B

Includes the second of the second o

Α

PART B
Extension Harness
3m, 6m, 12m, 15m,
(Dependent on machine size)
3M. DT-000006
6M. DT-000005
12M. DT-000004
15M - DT-000003

STANDARD DEFINITION SUITABLE FOR PILES/AUGERS UNDER 13FT LONG
HIGH DEFINITION REQUIRED FOR PILES/AUGERS OVER 13FT LONG

11

TWO WAY FLOW

DIGGA PROVIDES ACCESSORIES FOR DRIVES WHICH CAN EITHER BE FACTORY FITTED (AND THEREFORE BE ORDERED WITH THE AUGER DRIVE), OR CAN BE ORDERED AT A LATER TIME. IF ORDERED AFTER THE AUGER DRIVE HAS SHIPPED, A DIFFERENT CODE IS NEEDED.

PLEASE NOTE THAT FOR MACHINES FITTED WITH A SINGLE ACTING HAMMER CIRCUIT AND NO 2-WAY HYDRAULIC FLOW (FOR FORWARD & REVERSE OPERATION) DIGGA SUPPLY 2 OPTIONS:

1. INTEGRATED 2-WAY FLOW VALVE - UNIQUE TO DIGGA

THIS VALVE MUST BE ORDERED AT THE TIME OF ORDER AND IS MOUNTED TO THE MOTOR INSIDE THE BAIL (HOOD) OF THE AUGER DRIVE. 12V OR 24V MUST BE SPECIFIED AT THE TIME OF ORDER. THIS VALVE IS NOT AVAILABLE ON 2-SPEED DRIVES.

2. EXTERNALLY MOUNTED TO YOUR MACHINE

CAN BE ORDERED AT THE SAME TIME AS THE DRIVE UNIT OR AFTER-MARKET. THE OPERATOR WILL MOUNT THIS TO THEIR PREFERRED POSITION ON THE BOOM OR STICK OF THE EXCAVATOR. 12V AND 24V MUST BE SPECIFIED.

INTEGRATED - TWO WAY FLOW VALVE FOR DDS & DLS ONLY - Hoses not supplied, please order separately see page 10

ORDER CODE	DESCRIPTION	ORDER CODE	DESCRIPTION	
	12 VOLTS		24 VOLTS	
FRV-000001-12	INTEGRATED FRV KIT - 3m ext - 12V	FRV-000001-24	INTEGRATED FRV KIT-3m ext - 24V	
FRV-000002-12	INTEGRATED FRV KIT - 6m ext- 12V	FRV-000002-24	INTEGRATED FRV KIT - 6m ext- 24V	
FRV-000003-12	INTEGRATED FRV KIT - 12m ext - 12V	FRV-000003-24	INTEGRATED FRV KIT - 12m ext - 24V	
FRV-000004-12	INTEGRATED FRV KIT - 15m ext - 12V	FRV-000004-24	INTEGRATED FRV KIT - 15m ext - 24V	
	OPTIONAL			
DM-000026	JOYSTICK MOUNTED TOGGLE SWITCH			
DM-000030	FLOOR MOUNTED foot SWITCH			

EXTERNAL - TWO WAY FLOW VALVE KITS

ORDER CODE	DESCRIPTION	ORDER CODE	DESCRIPTION	
	12 VOLTS - 32GPM MAX		24 VOLTS - 32GPM MAX	
HA-000959-12-3	2-WAY FLOW KIT WITH 10FT EXTENSION	HA-000959-24-3	2-WAY FLOW KIT WITH 10FT EXTENSION	
HA-000959-12-6	2-WAY FLOW KIT WITH 20FT EXTENSION	HA-000959-24-6	2-WAY FLOW KIT WITH 20FT EXTENSION	
HA-000959-12-12	2-WAY FLOW KIT WITH 40FT EXTENSION	HA-000959-24-12	2-WAY FLOW KIT WITH 40FT EXTENSION	
HA-000959-12-15	2-WAY FLOW KIT WITH 50FT EXTENSION	HA-000959-24-15	2-WAY FLOW KIT WITH 50FT EXTENSION	
	12 VOLTS - 80GPM MAX		24 VOLTS - 80GPM MAX	
HA-000958-12-3	2-WAY FLOW KIT WITH 10FT EXTENSION	HA-000958-24-3	2-WAY FLOW KIT WITH 10FT EXTENSION	
HA-000958-12-6	2-WAY FLOW KIT WITH 20FT EXTENSION	HA-000958-24-6	2-WAY FLOW KIT WITH 20FT EXTENSION	
HA-000958-12-12	2-WAY FLOW KIT WITH 40FT EXTENSION	HA-000958-24-12	2-WAY FLOW KIT WITH 40FT EXTENSION	
HA-000958-12-15	2-WAY FLOW KIT WITH 50FT EXTENSION	HA-000958-24-15	2-WAY FLOW KIT WITH 50FT EXTENSION	
	OPTIONAL			
DT-000006	10FT EXTENSION HARNESS			
DT-000005	20FT EXTENSION HARNESS			
DT-000004	40FT EXTENSION HARNESS		KIT SUPPLIED FOR	
DT-000003	50FT EXTENSION HARNESS		OPERATOR TO	
DM-000026	JOYSTICK MOUNTED TOGGLE SWITCH	INSTALL ONTO MACHINE		
DM-000030	FLOOR MOUNTED SWITCH		-	
DM-000036	2-WAY FLOW CONTROLLER			

AUGER BITS

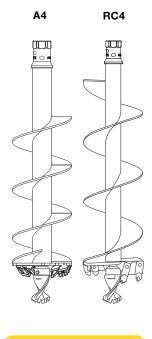
TREE PLANTER

TP	TREE PLANTING AUGER		
ORDER CODE	OVERALL DIA	TAP ROOT DIA	
TP-12-06-3-E	12"	6"	
TP-16-08-3-E	16"	8"	
TP-20-10-3-E	20"	10"	
TP-24-12-3-E	24"	12"	
TP-28-14-3-E	28"	14"	
TP-32-16-3-E	32"	16"	



A4 & RC4

	A4-GENERAL P	RC4-ROCK/EARTH COMBO AUGER	
4FT OAL	LIGHT CONDITIONS EARTH	HEAVY CONDITIONS MFT - HARD GROUND	FRACTURABLE ROCK / EARTH CLAY / SHALE
DIA	ORDER CODE	ORDER CODE	ORDER CODE
6"	A4-06-3-E	A4-06-3-MFT	RC4-06-3-MFT
8"	A4-08-3-E	A4-08-3-MFT	RC4-08-3-MFT
9"	A4-09-3-E	A4-09-3-MFT	RC4-09-3-MFT
10"	A4-10-3-E	A4-10-3-MFT	RC4-10-3-MFT
12"	A4-12-3-E	A4-12-3-MFT	RC4-12-3-MFT
14"	A4-14-3-E	A4-14-3-MFT	RC4-14-3-MFT
16"	A4-16-3-E	A4-16-3-MFT	RC4-16-3-MFT
18"	A4-18-3-E	A4-18-3-MFT	RC4-18-3-MFT
20"	A4-20-3-E	A4-20-3-MFT	RC4-20-3-MFT
24"	A4-24-3-E	A4-24-3-MFT	RC4-24-3-MFT
30"	A4-30-3-E	A4-30-3-MFT	RC4-30-3-MFT
36"	A4-36-3-E	A4-36-3-MFT	RC4-36-3-MFT



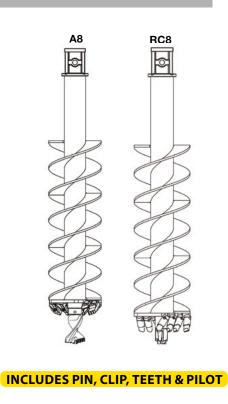
INCLUDES PIN, CLIP, TEETH & PILOT

A6, RC6 & DR6

	A6-GENERAL PURPOSE AUGER		RC6-ROCK/EARTH COMBO AUGER	DR6-ROCK AUGER
5FT OAL	LIGHT CONDITIONS EARTH	HEAVY CONDITIONS MFT - HARD GROUND	FRACTURABLE ROCK / EARTH CLAY / SHALE	FRACTURABLE ROCK / SHALE / PERMAFROST
DIA	ORDER CODE	ORDER CODE	ORDER CODE	ORDER CODE
6"	N/A	N/A	RC6-06-11-MFT	DR6-06-11
8"	A6-08-11-E	A6-08-11-MFT	RC6-08-11-MFT	N/A
9"	A6-09-11-E	A6-09-11-MFT	RC6-09-11-MFT	DR6-09-11
10"	A6-10-11-E	A6-10-11-MFT	RC6-10-11-MFT	N/A
12"	A6-12-11-E	A6-12-11-MFT	RC6-12-11-MFT	DR6-12-11
14"	A6-14-11-E	A6-14-11-MFT	RC6-14-11-MFT	DR6-14-11
16"	A6-16-11-E	A6-16-11-MFT	RC6-16-11-MFT	DR6-16-11
18"	A6-18-11-E	A6-18-11-MFT	RC6-18-11-MFT	DR6-18-11
20"	A6-20-11-E	A6-20-11-MFT	RC6-20-11-MFT	N/A
24"	A6-24-11-E	A6-24-11-MFT	RC6-24-11-MFT	DR6-24-11
30"	A6-30-11-E	A6-30-11-MFT	RC6-30-11-MFT	DR6-30-11
36"	A6-36-11-E	A6-36-11-MFT	RC6-36-11-MFT	DR6-36-11
40"	A6-40-11-E	A6-40-11-MFT	RC6-40-11-MFT	
48"	A6-48-11-E	A6-48-11-MFT	RC6-48-11-MFT	
60"	A6-60-11-E	A6-60-11-MFT	RC6-60-11-MFT	

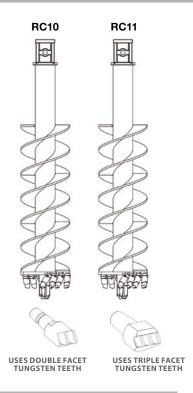
A8 & RC8

	A8-GENERAL P	RC8-ROCK/EARTH COMBO AUGER	
	LIGHT CONDITIONS EARTH	HEAVY CONDITIONS MFT - HARD GROUND	FRACTURABLE ROCK / EARTH CLAY / SHALE
DIA	ORDER CODE	ORDER CODE	ORDER CODE
8"	A8-08-13-E	A8-08-13-MFT	RC8-08-13-MFT
9"	A8-09-13-E	A8-09-13-MFT	RC8-09-13-MFT
10"	A8-10-13-E	A8-10-13-MFT	RC8-10-13-MFT
12"	A8-12-13-E	A8-12-13-MFT	RC8-12-13-MFT
14"	A8-14-13-E	A8-14-13-MFT	RC8-14-13-MFT
16"	A8-16-13-E	A8-16-13-MFT	RC8-16-13-MFT
18"	A8-18-13-E	A8-18-13-MFT	RC8-18-13-MFT
20"	A8-20-13-E	A8-20-13-MFT	RC8-20-13-MFT
24"	A8-24-13-E	A8-24-13-MFT	RC8-24-13-MFT
30"	A8-30-13-E	A8-30-13-MFT	RC8-30-13-MFT
36"	A8-36-13-E	A8-36-13-MFT	RC8-36-13-MFT
40"	A8-40-13-E	A8-40-13-MFT	RC8-40-13-MFT
48"	A8-48-13-E	A8-48-13-MFT	RC8-48-13-MFT
60"	A8-60-13-E	A8-60-13-MFT	RC8-60-13-MFT



RC10 & RC11

	RC10-ROCK/EARTH COMBO AUGER	RC11 - HEAVY DUTY ROCK/ EARTH COMBO AUGER						
	FRACTURABLE ROCK / EARTH / CLAY / SHALE							
DIA	ORDER CODE	ORDER CODE						
9"	RC10-09-7-MFT	RC11-09-7-MFT						
10"	RC10-10-7-MFT	RC11-10-7-MFT						
12"	RC10-12-7-MFT	RC11-12-7-MFT						
14"	RC10-14-7-MFT	RC11-14-7-MFT						
16"	RC10-16-7-MFT	RC11-16-7-MFT						
18"	RC10-18-7-MFT	RC11-18-7-MFT						
20"	RC10-20-7-MFT	RC11-20-7-MFT						
24"	RC10-24-7-MFT	RC11-24-7-MFT						
30"	RC10-30-7-MFT	RC11-30-7-MFT						
36"	RC10-36-7-MFT	RC11-36-7-MFT						
40"	RC10-40-7-MFT	RC11-40-7-MFT						
48"	RC10-48-7-MFT	RC11-48-7-MFT						
60"	RC10-60-7-MFT	RC11-60-7-MFT						

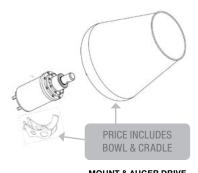


INCLUDES PIN, CLIP, TEETH & PILOT

CEMENT MIXERS

INCLUDES BOWL, CRADLE FOOT, PIN AND CLIP - PURCHASE AUGER DRIVE AND MOUNT SEPARATELY. SUITS DIGGA MOUNTS AND DRIVES ONLY.

ORDER CODE	TOTAL CAPACITY	WORKING CAPACITY (45°)	нив	DESCRIPTION		
SKID	SKID STEER LOADER FIXED CENTER MOUNT FRAME PACKAGES FRAMES FROM JANUARY 2018					
MI-000166	5.7 CU FT	4 CU FT	2" HEX	MIXER BOWL & CRADLE		
MI-000163	5.7 CU FT	4 CU FT	2 ^{9/16"} RND	MIXER BOWL & CRADLE		
MI-000170	3.9 CU FT	2.5 CU FT	2" HEX	MIXER BOWL & CRADLE		
MI-000168	3.9 CU FT	2.5 CU FT	2 ^{9/16} " RND	MIXER BOWL & CRADLE		
SKIE	STEER LOADER F	IXED CENTER MO	UNT FRAME PAC	KAGES FRAMES PRE DECEMBER 2	017	
MI-000139	5.7 CU FT	4 CU FT	2" HEX	MIXER BOWL & CRADLE		
MI-000136	5.7 CU FT	4 CU FT	2 ^{9/16} " RND	MIXER BOWL & CRADLE		
MI-000143	3.9 CU FT	2.5 CU FT	2" HEX	MIXER BOWL & CRADLE		
MI-000141	3.9 CU FT	2.5 CU FT	2 ^{9/16} " RND	MIXER BOWL & CRADLE		
		INDIVI	DUAL COMPONE	NTS		
MI-000134	CRADLE TO SUIT SKID STEER LOADER FIXED CENTER MOUNT (FR-001280)					
MI-000158	CRADLE TO SUIT SKID STEER LOADER SLIDE MOUNT					
MI-000052	4 CU FT BOWL WITH 2" HEX HUB					
MI-000059	2.5 CU FT BOWL WITH 2" HEX HUB					
	AFR DRIVE INIT DACKAGE					



MOUNT & AUGER DRIVE SOLD SEPERATELY

CEMENT MIXER DRIVE UNIT PACKAGE -INCLUDES BOWL, CRADLE, HOSES, LINKAGE, DRIVE UNIT WITH 2" HEX SHAFT, & MOUNT

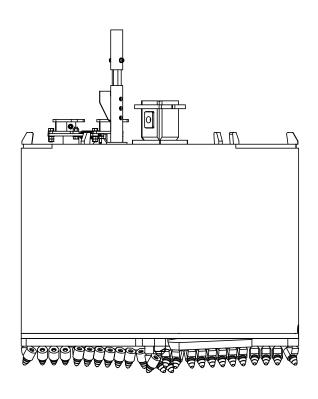
	4 CU FT BOWL	2.5 CU FT BOWL
DRIVE UNIT	ORDER CODE	ORDER CODE
2DSS	2DSS-3-MF-C4	2DSS-3-MF-C2.5
3DSS	3DSS-3-MF-C4	3DSS-3-MF-C2.5
4DSS	4DSS-3-MF-C4	4DSS-3-MF-C2.5
4DDS	4DDS-3-MF-C4	4DDS-3-MF-C2.5

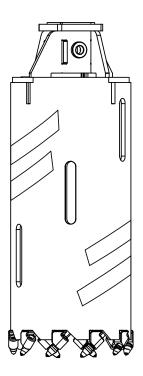
2 9/16" ROUND SHAFTS ALSO AVAILABLE

DRILLING & BELLING TOOLS

DRILLING BUCKETS

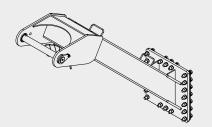
CORE BARRELS





DRILLING BUCKETS, CORE BARRELS AND OTHER DRILLING & BELLING TOOLS ARE ALSO AVAILABLE...

CUSTOM EXCAVATOR JIB EXTENSIONS FOR LARGER DRIVE UNITS SUCH AS MD AND UD AVAILABLE UPON REQUEST



AUGER EXTENSIONS

X020 TO SUIT A4 & RC4 BITS

OUTER EXTENTIONS

ORDER CODE	DESCRIPTION	
X020IH-2F	2 FOOT OUTER EXTENSION - 2" HEX	
X020IH-3F	3 FOOT OUTER EXTENSION - 2" HEX	
X020IH-4F	4 FOOT OUTER EXTENSION - 2" HEX	
X020IH-6F	6 FOOT OUTER EXTENSION - 2" HEX	
X020IH-8F	8 FOOT OUTER EXTENSION - 2" HEX	



EXTENTIONS INCLUDE A PIN & CLIP

X025 & XT25 TO SUIT A6, RC6, DR6 & A8, RC8 BITS

OUTER EXTENTIONS

ORDER CODE	DESCRIPTION	
X025IH-4F	4 FOOT OUTER EXTENSION - 2.5" HEX	
X025IH-6F	6 FOOT OUTER EXTENSION - 2.5" HEX	
X025IH-8F	8 FOOT OUTER EXTENSION - 2.5" HEX	
X025IH-10F	10 FOOT OUTER EXTENSION - 2.5" HEX	

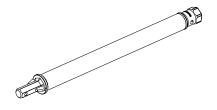
INNER EXTENTIONS

ORDER CODE	DESCRIPTION	
XT25IH-4F	4 FOOT INNER EXTENSION - 2.5" HEX	
XT25IH-6F	6 FOOT INNER EXTENSION - 2.5" HEX	
XT25IH-8F	8 FOOT INNER EXTENSION - 2.5" HEX	

X030 TO SUIT RC10 BITS

OUTER EXTENTIONS

ORDER CODE	DESCRIPTION
X030IH-4F	4 FOOT OUTER EXTENSION - 3" HEX
X030IH-6F	6 FOOT OUTER EXTENSION - 3" HEX
X030IH-8F	8 FOOT OUTER EXTENSION - 3" HEX
X030IH-10F	10 FOOT OUTER EXTENSION - 3" HEX



X040 & XT40 TO SUIT RC11 BITS

OUTER EXTENTIONS

ORDER CODE	DESCRIPTION	
X040IS-6F	6 FOOT HD OUTER EXTENSION - 100MM SQ	
X040IS-8F	8 FOOT HD OUTER EXTENSION - 100MM SQ	
X040IS-10F	10 FOOT HD OUTER EXTENSION - 100MM SQ	

INNER EXTENTIONS

ORDER C	ODE	DESCRIPTION	
XT40IS-	6F	6 FOOT HD INNER EXTENSION - 100MM SQ	
XT40IS-	8F	8 FOOT HD INNER EXTENSION - 100MM SQ	
XT40IS-1	I0F	10 FOOT HD INNER EXTENSION - 100MM SQ	

TRENCHERS

DIGGA TRENCHERS FEATURE OUR PATENT PENDING HEADSTART CRUMBER SYSTEM, ADJUSTABLE FOOT TOR DEPTH CONTROL, 3 CHAIN OPTIONS AND A 3 YEAR GEAR BOX AND 2 YEAR MOTOR WARRANTY.

CHAIN OPTIONS



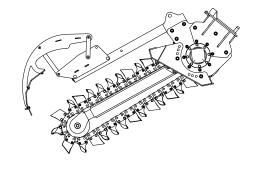




MINI LOADERS & WALK-BEHINDS

PACKAGE PRICE INCLUDES HOSES, QUICK DISCONNECTS, CRUMBER BAR & MOUNT NOTE: NEED MAKE AND MODEL OF MACHINE

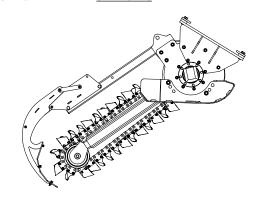
	3FT DEPTH - 1 5/8" PITCH CHAIN - RECOMMENDED FLOW 13-25GPM				
МІ	MINI BIGFOOT TRENCHER ORDER CODE				
_	3FT DIG - 4" EARTH CHAIN	MLT-000015			
EARTH	3FT DIG - 6" EARTH CHAIN	MLT-000019			
Ш	3FT DIG - 8" EARTH CHAIN	MLT-000023			
0	3FT DIG - 4" COMBO CHAIN	MLT-000013			
COMBO	3FT DIG - 6" COMBO CHAIN	MLT-000017			
ŏ	3FT DIG - 8" COMBO CHAIN	MLT-000021			
AC	3FT DIG - 4" DIGGATAC CHAIN	MLT-000014			
DIGGATAC	3FT DIG - 6" DIGGATAC CHAIN	MLT-000018			
DIG	3FT DIG - 8" DIGGATAC CHAIN	MLT-000022			



SKID STEERS & 1.2 - 3.5T BACKHOES

PACKAGE PRICE INCLUDES HOSES, QUICK DISCONNECTS & CRUMBER BAR - PURCHASE MOUNT SEPARATELY - SEE PAGE 20

	3FT DEPTH - 1 5/8" PITCH CHAIN - RECOMMENDED FLOW 13 - 25GPM				
ВІ	GFOOT TRENCHER	ORDER CODE			
I	3FT DIG/4IN EARTH CHAIN	BFT-000015			
EARTH	3FT DIG/6IN EARTH CHAIN	BFT-000019			
ш	3FT DIG/8IN EARTH CHAIN	BFT-000023			
0	3FT DIG/4IN COMBO CHAIN	BFT-000013			
сомво	3FT DIG/6IN COMBO CHAIN	BFT-000017			
ŏ	3FT DIG/8IN COMBO CHAIN	BFT-000021			
AC	3FT DIG/4IN DIGGATAC CHAIN	BFT-000014			
DIGGATAC	3FT DIG/6IN DIGGATAC CHAIN	BFT-000018			
DIG	3FT DIG/8IN DIGGATAC CHAIN	BFT-000022			



SKID STEERS & EXCAVATORS UP TO 4.5T

PACKAGE PRICE INCLUDES HOSES, QUICK DISCONNECTS & CRUMBER BAR - PURCHASE MOUNT SEPARATELY - SEE PAGE 20

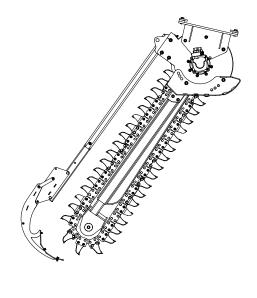
3FT DEPTH - 2" PITCH CHAIN - RECOMMENDED FLOW 16 - 30GPM		4FT DEPTH - 2" PITCH CHAIN - RECOMMENDED FLOW 16 - 30GPM					
BIG	FOOT TRENCHER	ORDER CODE		BIGFOOT TRENCHER ORDER CODE			
	3FT DIG / 6" EARTH CHAIN	BFT2-000023			4FT DIG / 6" EARTH CHAIN	BFT2-000003	
EARTH	3FT DIG / 8" EARTH CHAIN	BFT2-000027		I	4FT DIG / 8" EARTH CHAIN	BFT2-000007	
EAF	3FT DIG / 10" EARTH CHAIN	BFT2-000031		EAR	4FT DIG / 10" EARTH CHAIN	BFT2-000011	
	3FT DIG / 12" EARTH CHAIN	BFT2-000035			4FT DIG / 12" EARTH CHAIN	BFT2-000015	
	3FT DIG / 6" COMBO CHAIN	BFT2-000021			4FT DIG / 6" COMBO CHAIN	BFT2-000001	
COMBO	3FT DIG / 8" COMBO CHAIN	BFT2-000025		OMBO	4FT DIG / 8" COMBO CHAIN	BFT2-000005	
0	3FT DIG / 10" COMBO CHAIN	BFT2-000029		0	4FT DIG / 10" COMBO CHAIN	BFT2-000009	
	3FT DIG / 12" COMBO CHAIN	BFT2-000033			4FT DIG / 12" COMBO CHAIN	BFT2-000013	
2	3FT DIG / 6" DIGGATAC CHAIN	BFT2-000022		Ų	4FT DIG / 6" DIGGATAC CHAIN	BFT2-000002	
ATAC	3FT DIG / 8" DIGGATAC CHAIN	BFT2-000026		ATA	4FT DIG / 8" DIGGATAC CHAIN	BFT2-000006	
166	3FT DIG / 10" DIGGATAC CHAIN	BFT2-000030		991	4FT DIG / 10" DIGGATAC CHAIN	BFT2-000010	
٥	3FT DIG / 12" DIGGATAC CHAIN	BFT2-000034			4FT DIG / 12" DIGGATAC CHAIN	BFT2-000014	

HIGH FLOW SKID STEERS & EXCAVATORS UP TO 8T

PACKAGE PRICE INCLUDES HOSES, QUICK DISCONNECTS & CRUMBER BAR - PURCHASE MOUNT SEPARATELY - SEE PAGE 20

	4FT DEPTH - 2" PITCH CHAIN - RECOMMENDED FLOW 28 - 45GPM					
BIG	BIGFOOT XD HIGH FLOW TRENCHER ORDER CODE					
	4FT DIG / 6" COMBO CHAIN	BFT2-000300				
COMBO	4FT DIG / 8" COMBO CHAIN	BFT2-000304				
CON	4FT DIG / 10" COMBO CHAIN	BFT2-000308				
	4FT DIG / 12" COMBO CHAIN	BFT2-000312				
U	4FT DIG / 6" DIGGATAC CHAIN	BFT2-000301				
IGGATAC	4FT DIG / 8" DIGGATAC CHAIN	BFT2-000305				
166	4FT DIG / 10" DIGGATAC CHAIN	BFT2-000309				
۵	4FT DIG / 12" DIGGATAC CHAIN	BFT2-000313				

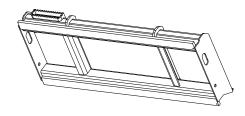
	5FT DEPTH - 2" PITCH CHAIN - RECOM	IMENDED FLOW 28 - 45GPM
	5FT DIG / 6" COMBO CHAIN	BFT2-000101
180	5FT DIG / 8" COMBO CHAIN	BFT2-000105
COMBO	5FT DIG / 10" COMBO CHAIN	BFT2-000109
J	5FT DIG / 12" COMBO CHAIN	BFT2-000113
U	5FT DIG / 6" DIGGATAC CHAIN	BFT2-000102
ATA	5FT DIG / 8" DIGGATAC CHAIN	BFT2-000106
DIGGATAC	5FT DIG / 10" DIGGATAC CHAIN	BFT2-000110
Δ	5FT DIG / 12" DIGGATAC CHAIN	BFT2-000114



TRENCHER ACCESSORIES

TRENCHER MOUNTS

ORDER CODE	DESCRIPTION	
FR-001247	UNIVERSAL SKID STEER SLIDE MOUNT	
PL301	EXCAVATOR & BACKHOE MOUNT 20-30MM PIN	
PL302	EXCAVATOR & BACKHOE MOUNT 32-40MM PIN	
PL303	EXCAVATOR & BACKHOE MOUNT 45-50MM PIN	

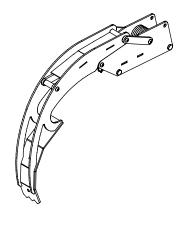


BIGFOOT COMPONENTS - 1 5/8"

ORDER CODE	DESCRIPTION	
TR-000870	NOSE ROLLER KIT - 1.5/8" - COMPLETE WITH BEARING & CIRCLIP	
TR-000135	BIGFOOT SOIL AUGER ASSEMBLY	
TR-000035	DRIVE SPROCKET - SUIT 1.5/8" PITCH CHAIN - 12 TOOTH	
TR-001344	CRUMBER BAR ASSEMBLY	
TR-000246	RUBBER CHAIN GUARD	

BIGFOOT XD COMPONENTS - 2"

ORDER CODE	DESCRIPTION
TR-000871	BIGFOOT XD NOSE ROLLER KIT - COMPLETE WITH BEARING & CIRCLIP
TR-000245	BIGFOOT XD SOIL AUGER ASSEMBLY
TR-000060	DRIVE SPROCKET - BIGFOOT XD - 11 TOOTH
TR-001453	CRUMBER BAR ASSEMBLY
TR-000246	RUBBER CHAIN GUARD



15/8" BIGFOOT TRENCHER CHAINS

	ORDER CODE	CHAIN SIZE	DESCRIPTION	
			EARTH CHAIN	
	TCB1-32-100-E	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 4" CUT EARTH	
	TCB1-32-150-E	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 6" CUT EARTH	
	TCB1-32-200-E	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 8" CUT EARTH	
			COMBO CHAIN	
DIG	TCB1-32-100-C	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 4" CUT COMBO	
3FT	TCB1-32-150-C	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 6" CUT COMBO	
	TCB1-32-200-C	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 8" CUT COMBO	
			DIGGATAC CHAIN	
	TCB1-32-100-D	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 4" CUT DIGGATAC	
	TCB1-32-150-D	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 6" CUT DIGGATAC	
	TCB1-32-200-D	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - 8" CUT DIGGATAC	



2" BIGFOOT XD TRENCHER CHAINS

	ODDED CODE	CHANGITE	DECERPTION	
	ORDER CODE	CHAIN SIZE	DESCRIPTION	1
	T000 00 450 5	0.11	EARTH CHAIN	
	TCB2-30-150-E	2"	CHAIN TO SUIT BEXD - 3FT DIG (30STN) - 6" CUT EARTH	A STATE OF THE STA
	TCB2-30-200-E	2"	CHAIN TO SUIT BEXD - 3FT DIG (30STN) - 8" CUT EARTH	and the state of t
	TCB2-30-250-E	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 10" CUT EARTH	Control of the state of the sta
	TCB2-30-300-E	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 12" CUT EARTH	_
	T000 00 450 0	0"	COMBO CHAIN	_
DIG	TCB2-30-150-C	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 6" CUT COMBO	
3FT DIG	TCB2-30-200-C	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 8" CUT COMBO	
	TCB2-30-250-C	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 10" CUT COMBO	
	TCB2-30-300-C	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 12" CUT COMBO	
			DIGGATAC	1
	TCB2-30-150-D	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 6" CUT DIGGATAC	
	TCB2-30-200-D	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 8" CUT DIGGATAC	
	TCB2-30-250-D	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 10" CUT DIGGATAC	and the state of t
	TCB2-30-300-D	2"	CHAIN TO SUIT BFXD - 3FT DIG (30STN) - 12" CUT DIGGATAC	— Constitution
			EARTH CHAIN	_
	TCB2-36-150-E	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 6" CUT EARTH	
	TCB2-36-200-E	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 8" CUT EARTH	
	TCB2-36-250-E	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 10" CUT EARTH	and the state of t
	TCB2-36-300-E	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 12" CUT EARTH	Charles and the same of the sa
			COMBO CHAIN	
9	TCB2-36-150-C	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 6" CUT COMBO	
4FT DIG	TCB2-36-200-C	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 8" CUT COMBO	
-	TCB2-36-250-C	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 10" CUT COMBO	a de de de
	TCB2-36-300-C	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 12" CUT COMBO	_
			DIGGATAC CHAIN	_
	TCB2-36-150-D	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 6" CUT DIGGATAC	
	TCB2-36-200-D	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 8" CUT DIGGATAC	
	TCB2-36-250-D	2"	CH AIN TO SUIT BFXD - 4FT DIG (36STN) - 10" CUT DIGGATAC	A de de de de de
	TCB2-36-300-D	2"	CHAIN TO SUIT BFXD - 4FT DIG (36STN) - 12" CUT DIGGATAC	CE SE
			COMBO CHAIN	_
	TCB2-43-150-C	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 6" CUT COMBO	
	TCB2-43-200-C	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 8" CUT COMBO	
	TCB2-43-250-C	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 10" CUT COMBO	and the same
SFT DIG	TCB2-43-300-C	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 12" CUT COMBO	_
5FT			DIGGATAC CHAIN	_
	TCB2-43-150-D	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 6" CUT DIGGATAC	
	TCB2-43-200-D	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 8" CUT DIGGATAC	A de die die de
	TCB2-43-250-D	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 10" CUT DIGGATAC	A STATE OF THE STA
	TCB2-43-300-D	2"	CHAIN TO SUIT BFXD - 5FT DIG (43STN) - 12" CUT DIGGATAC	

15/8" BIGFOOT BARE CHAINS

ORDER CODE	CHAIN SIZE	DESCRIPTION
TCB1-26-B	1-5/8"	CHAIN TO SUIT BFT-2.5FT DIG (26STN) - BARE
TCB1-32-B	1-5/8"	CHAIN TO SUIT BFT-3FT DIG (32STN) - BARE



2" BIGFOOT XD BARE CHAINS

ORDER CODE	CHAIN SIZE	DESCRIPTION
TCB2-30-B	2"	CHAIN TO SUIT BFTXD-3FT DIG (30STN) - BARE
TCB2-36-B	2"	CHAIN TO SUIT BFTXD-4FT DIG (36STN) - BARE
TCB2-43-B	2"	CHAIN TO SUIT BFTXD-5FT DIG (43STN) - BARE

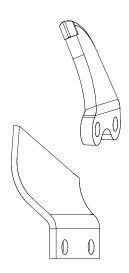


WEARPARTS

TRENCHER WEARPARTS

BIGFOOT TRENCHER - 1 5/8"

ORDER CODE	DESCRIPTION	
	TEETH	
TDC	1.654" CENTRE DIGGATAC TOOTH	
TDL	1.654" LEFT DIGGATAC TOOTH	
TDR	1.654" RIGHT DIGGATAC TOOTH	
W-000081	CUP T00TH - 1.654" - LEFT HAND	
W-000083	CUP TOOTH - 1.654" - RIGHT HAND	



BIGFOOT XD TRENCHER - 2"

ORDER CODE	DESCRIPTION	
	TEETH	
2TDC	2IN CENTRE DIGGATAC TOOTH	
2TDL	2IN LEFT DIGGATAC TOOTH	
2TDR	2IN RIGHT DIGGATAC TOOTH	
W-000097	CUP TOOTH - 2IN - RIGHT HAND	
W-000099	CUP TOOTH - 2IN - LEFT HAND	

AUGER WEARPARTS

















PIL0T

PILOT - 36"+

TS-C-1

TS-C-3

PM-SQ-1

PM-SQ-3



RC4	TUNGSTEN TIPPED - MFT
OUTER	TTD-3
INNER	TTS-3

PM-HX-3

















A6	EARTH	TUNGSTEN TIPPED - MFT
OUTER	TM-1	TM-3
INNER	TM-C-1	TM-C-3
PILOT	PM-HX-3	PM-HX-3



PH-3XL

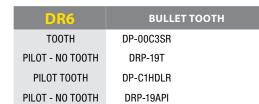








TM-C-3





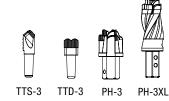
A8	TUNGSTEN TIPPED - MFT		
OUTER	TM-3		
INNER	TM-C-3		
PILOT	PM-HX-3		







RC8	TUNGSTEN TIPPED -
OUTER	TTD-3
INNER	TTS-3
PILOT	PH-3
PILOT - 30"+	PH-3XL



RC10	TUNGSTEN TIPPED - MFT
OUTER	TTD-3
INNER	TTD-3
PILOT	PH-3
PILOT - 30"+	PH-3XL





RC11	TUNGSTEN TIPPED - MFT
OUTER	TTL-3
INNER	TTL-3
PILOT	PH-3XL

MFT

AUGER - QUICK GUIDE

EARTH AUGERS - BLADED TEETH EARTH/CLAY/SHALES

ALL PURPOSE EARTH AUGER FOR GENERAL DRILLING

The angle and geometry of the teeth to the pilot is the key to the efficiency in which these augers perform. Available in earth or multi-faced tungsten (MFT) braised onto the face of the teeth, providing longer wear life and greater cutting performance. Not suited to harder fracturable rocks.



ROCK/COMBINATION AUGER - TAPER TEETH ALL GROUND CONDITIONS

TAPER TEETH DESIGNS ARE THE ULTIMATE ALL PERFORMANCE AUGER

No need to have two augers for different conditions. Ideal in all drilling conditions. Cut a clean clear hole in soft earths and clays and have the ultimate ripping ability in fracturable rock.

For larger excavators in harder conditions, TTL - triple tungsten teeth are the right selection for optimum rock drilling.



DEDICATED ROCKSHALE, PERMAFROST & FRACTURABLE ROCK

ROTATING ROCK PICKS OFFER LONGER LIFE WHEN DRILLING IN HARD ROCK

Heavy duty engineered design with high efficiency cutting heads to maximise your drilling performance. Fitted with a range of quality wear parts providing superior wear and performance.

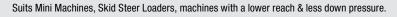


AUGER INFORMATION A4 & RC4

ORDER CODE	A4	RC4
SUIT DRIVES	1MDS, 1DDS-4DDS	1MDS, 1DDS-4DDS
SUIT EXTENSIONS	1MDS, 1DDS-4DDS XT25 & XO25	XT25 & XO25
нив	2" HEX	2" HEX
OPTIONAL HUB		
OVERALL LENGTH	48'	48'
PIPE DIAMETER	2.375" - 4.5"	2.375" - 4.5"
FLIGHT THICKNESS (LEAD)	5/16"	5/16"
FLIGHT THICKNESS (CARRY)	5/16"	5/16"
HEAD	B3S	В7
TEETH	TS	TTS/TTD
TEETH USED - EARTH AUGERS		
INNER	TS-C-1	N/A
OUTER	TS-1	N/A
PILOT USED IN AUGER	PM-SQ- 1	N/A
TEETH USED - MFT AUGERS		
INNER	TS-C-3	TTS-3
OUTER	TS-3	TTD-3
PILOT USED IN AUGER	PM-SQ-3	PM-HX-3
DRILLING CONDTIONS	GENERAL	COMBO ROCK/EARTH
IDEAL DRIILING SPEED	RPM	RPM
EARTH	55-65	55-65
CLAY	45-55	45-55
FRACTURABLE ROCK	20-45	20-45
NOTES A4	Ideal for general earth & clay drilling. Flat Tooth auger, with chisel ripping teeth on inner pockets for greater breakout force. New Square drive pilot provides Stronger 'positive' fitment for better performance.	All Purpose, Taper Tooth auger, perfect for combination drilling in all conditions from Earth to medium Rock. Double tungsten teeth on the outside & single taper teeth on the inside of the auger ensure maximum breakout force for smaller machines. Provides a clean
Market Street	Double start, single carry flight configuration. Shallow Flight p	hole in all conditions. itch for greater soil retention. Heavy duty auger body, for



greater wear & performance .





AUGER INFORMATION A6 & RC6

AUGEN IINI ONIVIATION	AU & IICU	
ORDER CODE	A6	RC6
SUIT DRIVES	4DD to 7DD	4DD to 7DD
SUIT EXTENSIONS	XT25 & X025	XT25 & X025
HUB	2.5" Hex	2.5" Hex
OPTIONAL HUB	210 7.5%	_10 1.00
OVERALL LENGTH	60"	60"
PIPE DIAMETER	3" - 5.5"	3" - 5.5"
FLIGHT THICKNESS (LEAD)	5/16"	5/16"
FLIGHT THICKNESS (CARRY)	5/16"	5/16"
HEAD	B4	B7
TEETH	ТМ	ΤΤ
TEETH USED - EARTH AUGERS		
INNER	TM-C-1	N/A
OUTER	TM-1	N/A
TEETH USED - MFT AUGERS		
INNER	TM-C-3	TTS-3
OUTER	TM-3	TTD-3
PILOT USED IN AUGER	PM-HX-3	PH-3
		PH-3XL FOR AUGERS ABOVE 36"
DRILLING CONDTIONS	GENERAL	COMBO ROCK/EARTH
IDEAL DRIILING SPEED	RPM	RPM
EARTH	55-65	55-65
CLAY	45-55	45-55
FRACTURABLE ROCK	25-45	25-45
A6 NOTES	Flat Tooth auger, with chisel ripping teeth on inner pockets. Ideal for general earth clay drilling. With MFT teeth fitted, granulated / soft fracturable rock conditions can be drilled.	All Purpose, Taper Tooth auger, perfect for combination drilling in all conditions from earth to medium Rock. Providing a clean hole in all conditions.
	Double start, single carry flight configuration. Flight pitch is shallow for greater soil retention. Heavy duty body, for greater reliability in tough conditions. 5/16" flight.	Double start, single carry flight configuration. Flight pitch is shallow for greater soil retention. Heavy duty body for greater reliability in tough conditions. 5/16" flight
RC6	1 3/4" hex drive pilot provides greater strength for machines with higher down pressure and that generate more torque.	All the features of the A6 auger, upgraded to the superior penetrating abilities of the B7 Taper Tooth Head
A. S. P.	Excavators 5T - 10T, machines that have a higher reach and more down pressure.	Excavators 5T - 10T, machines that have a higher reach and more down pressure.
	1 3/4" hex drive pilot provides greater strength for machines with higher down pressure and that generate more torque.	All the features of the A8 auger, upgraded to the superior penetrating abilities of the B7 Taper Tooth Head
	Excavators 10T - 15T, machines that have a higher reach and more down pressure.	Excavators 10T - 15T, machines that have a higher reach and more down pressure.

AUGER INFORMATION A8 & RC8

ORDER CODE	А8	RC8
SUIT DRIVES	9DD to 16DD	9DD to 16DD
SUIT EXTENSIONS	XT25 & X025	XT25 & XO25
HUB	2.5" Hex	2.5" Hex
OPTIONAL HUB	3" Hex	3" Hex
OVERALL LENGTH	60"	60"
PIPE DIAMETER	3" - 6.5"	3" - 6.5"
FLIGHT THICKNESS (LEAD)	3/8"	3/8"
FLIGHT THICKNESS (CARRY)	3/8"	3/8"
HEAD	B4	B7
TEETH	ТМ	TT
TEETH USED - EARTH AUGERS		
	TM-C-1	NI/A
INNER		N/A
OUTER	TM-1	N/A
TEETH USED - MFT AUGERS		
INNER	TM-C-3	TTS-3
OUTER	TM-3	TTD-3
PILOT USED IN AUGER	PM-HX-3	PH-3
		PH-3XL FOR AUGERS ABOVE 30"
DRILLING CONDITIONS	GENERAL	COMBO ROCK/EARTH
IDEAL DRILLING SPEED	RPM	RPM
EARTH	55-65	55-65
CLAY	45-55	45-55
FRACTURABLE ROCK	25-45	25-45
HEAVY ROCK		10-25
NOTES NOTES	Flat Tooth auger, with chisel ripping teeth on inner pockets. Ideal for general earth and clay drilling. With MFT teeth fitted, granulated / soft fracturable rock conditions can be drilled.	All Purpose, Taper Tooth auger, perfect for combinat drilling in all conditions from earth to medium Rock. Provides a clean hole in all conditions.
	Double flight configuration. Flight pitch is shallow for greater soil retention. Heavy duty body, for greater reliability in tough conditions. 3/8" Flight	Double flight configuration. Same head as the RC6 Auger with a Heavy duty body and thicker flights for greater strength with larger machines. 3/8" Thick Fli
C8	1 3/4" hex drive pilot provides greater strength for machines with higher down pressure and that generate more torque.	All the features of the A8 auger, upgraded to the superior penetrating abilities of the B7 Taper Tooth Head
The Silver	Excavators 10T - 15T, machines that have a higher reach and more down pressure.	Excavators 10T - 15T, machines that have a higher reach and more down pressure.

AUGER INFORMATION RC10 & RC11

ORDER CODE	RC10	RC11
SUIT DRIVES	13DD to 30DD	13DD to 30DD
SUIT EXTENSIONS	XT40 & XO40	XT40 & XO40
	XT30 & X030	XT30 & X030
HUB	100MM SQ	100MM SQ
OPTIONAL HUB	3" Hex	3" Hex
OVERALL LENGTH	60"	60"
PIPE DIAMETER	3" - 6.5"	3" - 6.5"
FLIGHT THICKNESS (LEAD)	5/8"	5/8"
FLIGHT THICKNESS (CARRY)	5/8"	5/8"
HEAD	B7	B8
TEETH	TTD-3	TTL-3
TEETH USED		
INNER	TTD-3	TTL-3
OUTER	TTD-3	TTL-3
PILOT USED IN AUGER	PH-3	PH-3XL
	PH-3XL FOR AUGERS ABOVE 30"	
DRILLING CONDTIONS	COMBO ROCK/EARTH	COMBO HEAVY DUTY ROCK/EARTH
IDEAL DRIILING SPEED	RPM	RPM
EARTH	55-65	55-65
CLAY	45-55	45-55
FRACTURABLE ROCK	25-45	25-45
HEAVY ROCK	10-25	10-25
NOTES	All Purpose, Taper Tooth auger, perfect for combination drilling in all conditions from Earth to Hard fracturable Rock. Provides a clean hole in all conditions. Double flight configuration. Same head as the AC9 Auger with upgraded flights from 3/8" to 5/8" for more	All Purpose, Heavy Duty Taper Tooth auger, perfect for combination drilling in all conditions from Earth to Hard fracturable Rock. Provides a clean hole in all conditions Double flight configuration. Larger B8 head to take TTL-3 Extra Heavy Duty with upgraded flights to 5/8"
Milita	durability with larger machines. 1 3/4" hex drive pilot provides greater strength for machines with higher down pressure & that generate more torque.	thickness for even greater performance & durability with larger machines. All the features of the RC10 auger, upgraded to the superior penetrating abilities of the B8 Extra heavy durager Tooth Head
C11	Excavators 16T - 30T, machines that have a higher reach & more down pressure.	Excavators 20T - 30T, machines that have a higher reach & more down pressure.
	Excavators 10T - 15T, machines that have a higher reach & more down pressure.	Excavators 10T - 15T, machines that have a higher reach & more down pressure.

AUGER INFORMATION DR6

ORDER CODE	RC8
SUIT DRIVES	4DD to 7DD
SUIT EXTENSIONS	XT25 & XO25
НИВ	2.5" Hex
OPTIONAL HUB	2" Hex
OVERALL LENGTH	60"
PIPE DIAMETER	3" - 5.5"
FLIGHT THICKNESS (LEAD)	13/16"
FLIGHT THICKNESS (CARRY)	5/8"
HEAD	B10
ТЕЕТН	DP-00C3SR
TEETH USED - EARTH AUGERS	
INNER	N/A
OUTER	N/A
TEETH USED - MFT AUGERS	
INNER	N/A
OUTER	N/A
PILOT USED IN AUGER	N/A
TEETH USED - DEDICATED ROCK AUGERS	
INNER	DP-00C3SR
OUTER	DP-00C3SR
PILOT - NO TOOTH	DP-UAPC3-SA
PILOT USED IN AUGER	DP-C1HDLR
DRILLING CONDITIONS	FRACTURABLE ROCK / SHALE / PERMAFROST
IDEAL DRILLING SPEED	RPM
EARTH	N/A
CLAY	N/A
FRACTURABLE ROCK	25-45
HEAVY ROCK	10-25
NOTES	DR6 augers feature rotating rock picks and are specially designed for drilling from
DR6	Short flighting to encourage regular spoil removal, allowing cool air to enter the hole and facilitate regular inspection of carbide bullet teeth (Rotating rock picks). Excavators 10T - 15T, machines that have a higher reach and more down pressure.

OTHER ATTACHMENTS

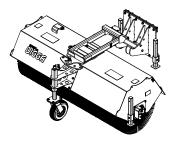
INDUSTRIAL GRADE BROOMS

SWEEPER ANGLE BROOMS

REQUIRED FLOW: 8-20 GPM

PACKAGE PRICE INCLUDES ANGLE BROOM, SIDE SHIFT FRAME, HOSES AND QUICK DISCONNECTS Electrical Controllers sold separately - SEE PAGE 31

ORDER CODE	DESCRIPTION	
	MANUAL PIVOT	
TBA	72" ANGLE BROOM - MANUAL PIVOT	
TBA	72" ANGLE BROOM - MANUAL PIVOT - WITH JOCKEY WHEEL	
TBA	84" ANGLE BROOM - MANUAL PIVOT	
TBA	84" ANGLE BROOM – MANUAL PIVOT - WITH JOCKEY WHEEL	
TBA	96" ANGLE BROOM - MANUAL PIVOT - NO JOCKEY WHEEL	
TBA	96" ANGLE BROOM - MANUAL PIVOT - WITH JOCKEY WHEEL	
	ELECTRIC OVER HYDRAULIC PIVOT	
TBA	72" ANGLE BROOM – ELECTRIC OVER HYDRAULIC PIVOT	
TBA	72" ANGLE BROOM - ELECTRIC OVER HYDRAULIC PIVOT - WITH JOCKEY WHEEL	
TBA	84" ANGLE BROOM – ELECTRIC OVER HYDRAULIC PIVOT	
BR-001825	84" ANGLE BROOM – ELECTRIC OVER HYDRAULIC PIVOT - WITH JOCKEY WHEEL	
TBA	96" ANGLE BROOM – ELECTRIC OVER HYDRAULIC PIVOT	
TBA	96" ANGLE BROOM – ELECTRIC OVER HYDRAULIC PIVOT - WITH JOCKEY WHEEL	

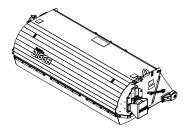


SWEEPER PICK UP BROOMS

REQUIRED FLOW: 8-20 GPM

PRICE INCLUSIONS: BUCKET BROOM, SIDE SHIFT FRAME, HOSES AND QUICK DISCONNECTS

ORDER CODE	DESCRIPTION	
TBA	60" BUCKET BROOM	
TBA	72" BUCKET BROOM	
BR-001910	84" BUCKET BROOM	
	WITH GUTTER BRUSH	
TBA	60" BUCKET BROOM — WITH GUTTER BRUSH	
TBA	72" BUCKET BROOM - WITH GUTTER BRUSH	
TBA	84" BUCKET BROOM - WITH GUTTER BRUSH	
	WITH GUTTER BRUSH-SPRINKLER & TANK	
TBA	60" BUCKET BROOM - WITH GUTTER BRUSH - WITH SPRINKLER & TANK	
TBA	72" BUCKET BROOM - WITH GUTTER BRUSH - WITH SPRINKLER & TANK	
TBA	84" BUCKET BROOM - WITH GUTTER BRUSH - WITH SPRINKLER & TANK	





HYDRAULIC PIVOT ELECTRICAL KIT FOR SINGLE REMOTE MACHINES

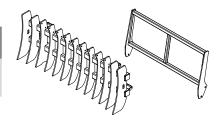
ORDER CODE	DESCRIPTION	
	FOR SKID STEER LOADERS WITH SERVICE PLUG	
DM-000032	FOR MACHINES WITH 8 PIN SERVICE PLUG - INCLUDES 2 PIN TO 8 PIN PLUG CONVERSION HARNESS	
EC-000241	FOR MACHINES WITH 14 PIN SERVICE PLUG -14 PIN SERVICE PLUG CONVERSION HARNESS (DIY KIT)	
	PLUG AND PLAY KITS FOR SKID STEER LOADERS WITH NO SERVICE PLUG	
TC-000013	PLUG N PLAY KIT - INC ROCKER SWITCH, CIGARETTE LIGHTER POWER LEAD & 6M (20') HARNESS	

ROOT RAKE

REQUIRED FLOW: N/A SUITABILITY: SKID STEER LOADERS

PRICE INCLUSIONS: 84" ROOT RAKE - BUILT IN FRAME

ORDER CODE	DESCRIPTION	
SR-000044	R00T RAKE (84")	
SR-000041	OPTIONAL SAFETY GUARD	

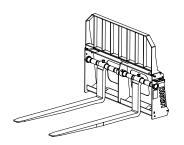


PALLET FORKS

REQUIRED FLOW: N/A SUITABILITY: SKID STEER LOADERS

PRICE INCLUSIONS: PALLET FORKS

ORDER CODE	DESCRIPTION	
PF-001130-4000	PALLET FORKS - 4000LBS	



MINI SOIL CONDITIONER

REQUIRED FLOW: TBA SUITABILITY: MINI LOADERS

PRICE INCLUSIONS: MINI SOIL CONDITIONER WITH BUILT IN FRAME, HOSES AND QUICK DISCONNECTS

ORDER CODE	DESCRIPTION	
PR-480018	MINI SOIL CONDITIONER (84") WITH MINI LOADER MOUNT	



DIGGA PRODUCTS

A Digga Product is defined as products manufactured and or sold by Digga North America.

Important Information

Before selecting or using a Digga product it is important that all information concerning the product warranty, limitation of liability and responsibility of the customer be reviewed. This information is located below. Please direct any questions regarding this information to your Digga Representative

Disclaimer

This catalogue provides product options for further investigation by customers having technical expertise with respect to the use of such products. It is the responsibility of the customer to thoroughly analyse all aspects of the customer's application and to review the information concerning the product in the current product catalogue. Due to the diversity of possible applications, the customer is solely responsible for making the final selection of the product(s) to be used and to assure that all performance, safety and warning requirements of the application are met.

While Digga has made all reasonable efforts to present accurate information in this catalogue it shall not be held responsible for any incorrect information which may result from unintentional oversight. Due to continuous product improvement, the product specifications as stated in this catalogue are subject to change by Digga at any time without notice. The customer should consult a sales representative of Digga for detailed information and to determine any changes in the information in this catalogue.

Improper selection or improper use of the Digga products supplied herein can result in death, personal injury and/or property damage. Digga North America sole responsibility with respect to its products is set forth in the warranty/limitation of liability policy stated herein.

WARRANTY

MDS, MM, DS & DD Drilling Drive Units

Used for Drilling Application 5yr Gearbox & 3yr Motor

AD & AL Anchor Drive Units (fitted with ECV)

Used for Anchor Application 5AD/L - 30AD/L 3yr Gearbox & 2yr Motor

DS, DD & DL Drilling Drive Units (without ECV)

Used for anchoring up to 12,000ft lbs

2yr Gearbox & 1yr motor

DD & DL Drilling Drive Units (without ECV)

Used for anchoring over 12,000ft lbs No Warranty

SD, MD, UD & XD Drives

For all applications 1yr Gearbox & 1yr Motor

Hand Helds

1yr Gearbox & 1yr Motor

Bigfoot Trenchers

3vr Gearbox & 2vr Motor

All Other Attachments

12 months

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LIMITED WARRANTY

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All new products are warranted to be free from defects in material and/or workmanship for one (1) year. Under no circumstances will it cover any merchandise or components thereof, which, in the opinion of the company, have been subject to misuse, unauthorized modifications, alterations, accidents, or if repairs have been made with parts other than those obtainable through Digga.

Warranty period will begin on the date of invoice, or 6 months after invoice date if no product registration is received. In the event of a defect within the warranty period (excluding: Cable, ground engaging parts such as sprockets, digging chain, bearings, teeth, blade cutting edges, pilot bits, auger teeth, auger heads, and broom brushes) and after examination, it is determined failure was due to defective material and/or workmanship, part(s) will be repaired or replaced. DIGGA may request defective part(s) be returned to them for inspection at their place or business or sent to a specified locations.

Any claims under this warranty must be made within thirty (30) days from date of repair, and all repairs must be made within 30 days from date of failure. All claims not made in writing and received within these time periods specified above shall be denied.

LIMITATIONS ON RESPONSIBILITY

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, AND THERE ARE NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL DIGGA BE LIABLE FOR CONSEQUENTIAL OR SPECIAL DAMAGE.

DIGGA LIABILITY FOR ANY AND ALL LOSSES AND DAMAGES TO BUYER, RESULTING FROM ANY CAUSE WHATESOEVER, INCLUDING NEGLIGENCE, IRRESPECTIVE OF WHETHER SUCH DEFECTS ARE DISCOVERABLE OR LATENT, SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PARTICULAR PRODUCTS WITH RESPECT TO WHICH LOSSES OR DAMAGES ARE CLAIMED, OR, AT THE ELECTION OF DIGGA THE REPAIR OR REPLACEMENT OF DEFECTIVE OR DAMAGED PRODUCTS.

WARRANTY PROCEDURE

Upon notification of a problem/failure on a component, please advise the DIGGA Service Department as to the following:

- Serial number of the attachment
- Description of specific component failure
- · Details of the Prime Mover including Machine Type, Model, system flows and pressure
- Comments pertaining to failure from end user

The warranty will be considered void if the product or any part of the product is modified or repaired in any way not expressly authorised by Digga, or if closed components are disassembled prior to return. If repair will require parts, you must refer to warranty consideration when ordering parts through the Customer ServiceDepartment.

Upon receipt of replacement parts or verbal approval from the Customer Service Department to proceed with warranty resolution, all defective parts must be retained for evaluation by Digga. Failure to retain defective parts will result in cancellation to anywarranty consideration.

If a defective component is deemed necessary to be returned to Digga, a Goods Return Authorisation/credit (GRC) receiving number will be issued. All shipping documents should show this number.

If a defective component can be fixed at your location or in the field, please notify DIGGA for authorization prior to performing work. Send a picture of the defect to the DIGGA Service Department before proceeding with any other repairs.

Upon completion of the repairs, send all relevent documentation showing labor hours, material costs, and any other warranty costs as described in the DIGGA Warranty Policy.

Flat rate hours will be quoted by the DIGGA Service Department for any repair. If problems are encountered that were not addressed originally, DIGGA must be contacted to obtain authorization for additional labor hours. DIGGA will not be responsible for work performed without prior notification and authorisation.





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