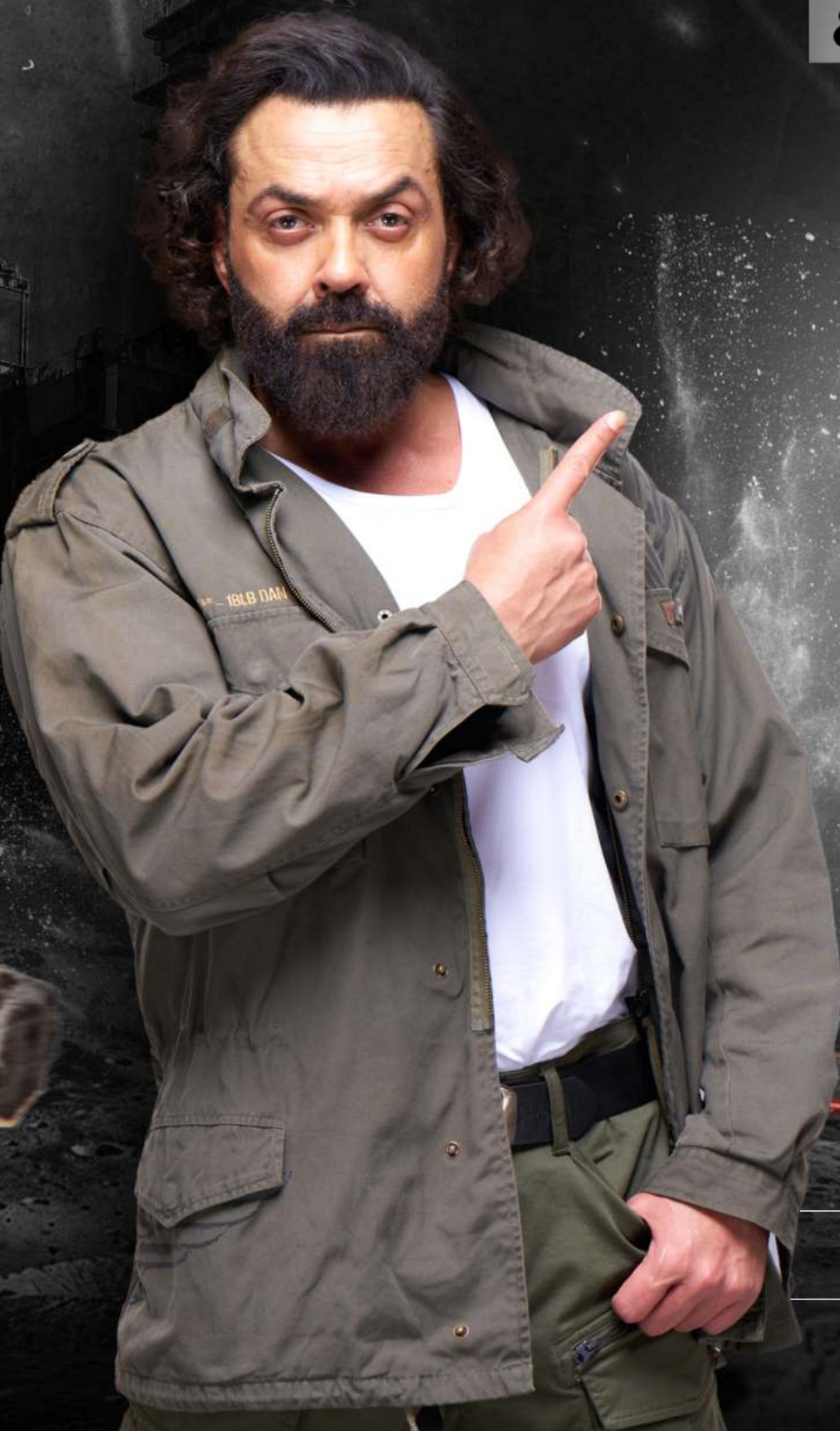




HIGH PERFORMANCE PROFESSIONAL TOOLS & ACCESSORIES



PRODUCT
CATALOGUE

2025



About Us

SGW, a premium brand and part of the XTRA-POWER family brought to you by LSL Tools Private Limited, is dedicated to delivering high-quality, precision-engineered tools that cater to the discerning needs of professionals across various industries. Born out of meticulous market research and a deep understanding of industry demands, SGW aims to set new standards in performance, durability, and innovation.

As a brand, SGW offers an elite range of products, including advanced power tools, accessories, and cutting solutions. Designed for those who seek nothing but the best, SGW products undergo rigorous testing to ensure unparalleled reliability and efficiency in the most challenging environments.

Our mission is to provide tools that not only meet but exceed the expectations of premium market segments, helping professionals achieve exceptional results. With a focus on innovation, craftsmanship, and sustainability, SGW is dedicated to empowering its users with solutions that enhance productivity and precision.

Experience the pinnacle of tool engineering with SGW, where every product is a testament to our commitment to quality, performance, and customer satisfaction.



Why Choose Us



AT XTRAPOWER

We understand that choosing the appropriate tool is crucial to enhance your experience. We provide comprehensive solution to all your tooling needs.



END USER TESTING FOR QUALITY ASSURANCE

We value your satisfaction. Our products undergo meticulous testing to ensure it meets the highest performance and safety.



ONE STOP SOLUTION

XtraPower is the go-to destination from innovative products to unparalleled customer support, we provide a seamless experience.



INNOVATIVE PRODUCT DESIGN

With proper diligence in research, our dedicated team of experts offer products that are in line with latest technology.



LOYAL CUSTOMERS SPEAK VOLUMES

The trust and satisfaction with positive experience that XtraPower has earned over the years through the loyalty of our customers.



CHOOSING XTRAPOWER

It's not just about acquiring a product be a part of our journey where innovation, quality assurance and customer loyalty converge to redefine excellence.



Certificate of Registration

This is to certify that the
Quality Management System
of

LSL TOOLS PRIVATE LIMITED

at

**PLOT NO 394, PHASE III, UDYOG VIHAR, GURUGRAM,
HARYANA, 122016, INDIA**

has been independently assessed and is
compliant with the requirements of:

ISO 9001:2015

For the following scope of activities:

**SALES OF POWER TOOLS, CLEANING TOOLS, WELDING MACHINES, AIR COMPRESSOR,
SPARE PARTS, ABRASIVES, ACCESSORIES, MEASURING TOOLS, DIAMOND SAW BLADES,
TCT SAW BLADES, SDS DRILL BITS & CHISELS, HSS CUTTING TOOLS AND AGRICULTURE
MACHINES & EQUIPMENT.**

Certificate Number: UQ - 2023122619

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	26th December 2023
1 st Surveillance Audit Due	25th December 2024
2 nd Surveillance Audit Due	25th December 2025
Certificate Expiry	25th December 2026

Daniel..
Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
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S-2101 ANGLE GRINDER 100MM



950W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	950 W
NO LOAD SPEED	12000 RPM
DISC DIAMETER	100 MM

QTY./CTN.

08

S-2102 ANGLE GRINDER 100MM



1150W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1150 W
NO LOAD SPEED	11000 RPM
DISC DIAMETER	100 MM

QTY./CTN.

08

S-2105 ANGLE GRINDER 100MM



1300W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1300 W
NO LOAD SPEED	11000 RPM
DISC DIAMETER	100 MM

QTY./CTN.

08

S-2110 ANGLE GRINDER 125MM



1400W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1400 W
NO LOAD SPEED	3000-11000 RPM
DISC DIAMETER	125 MM

QTY./CTN.

04

S-2115 ANGLE GRINDER 180MM



2800W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	2800 W
NO LOAD SPEED	8800 RPM
DISC DIAMETER	180 MM

QTY./CTN.

02

S-2121 MARBLE CUTTER 110MM



1650W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1650 W
NO LOAD SPEED	13000 RPM
BLADE SIZE	110 MM

QTY./CTN.

04

S-2125 MARBLE CUTTER 125MM



1850W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1850 W
NO LOAD SPEED	13000 RPM
BLADE SIZE	125 MM

QTY./CTN.

04

S-2126 WOOD CUTTER 125MM



1850W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1850 W
NO LOAD SPEED	13000 RPM
BLADE SIZE	125 MM

QTY./CTN.

04

S-2128 WALL CHASER 125MM



2
BLADES

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	2200 W
NO LOAD SPEED	7500 RPM
CUTTING DEPTH	36 MM
BLADE SIZE	110-125 MM

QTY./CTN.

02

S-2129 WALL CHASER 133MM



5
BLADES

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	2400 W
NO LOAD SPEED	6500 RPM
CUTTING DEPTH	38 MM
BLADE SIZE	110-135 MM

QTY./CTN.

02

S-2130 CONCRETE CUTTER 400MM



3200W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	3200 W
NO LOAD SPEED	3500 RPM
BLADE SIZE	230-405 MM
CUTTING DEPTH	160 MM

QTY./CTN.

01

S-2141 ELECTRIC TRIMMER



500W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	500 W
NO LOAD SPEED	30000 RPM
COLLET SIZE	6/6.35/8 MM

QTY./CTN.

10

S-2151 ROTARY HAMMER 26MM



1100W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1100 W
NO LOAD SPEED	1300 RPM
DRILL CAPACITY	04-26 MM

QTY./CTN.

05

S-2154 DEMOLITION HAMMER



1250W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1250 W
IMPACT RATE	4000 BPM
IMPACT POWER	20 J

QTY./CTN.

02

S-2155 DEMOLITION HAMMER



2000W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	2000 W
IMPACT RATE	1000-1900 BPM
IMPACT POWER	29 J

QTY./CTN.

01

S-2156 DEMOLITION HAMMER



1800W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1800 W
IMPACT RATE	1950 BPM
IMPACT POWER	65 J

QTY./CTN.

01

S-2171 CUT-OFF MACHINE



3200W

SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	3200 W
NO LOAD SPEED	3900 RPM
DISC DIAMETER	355 MM

QTY./CTN.

01



S-2181 ELECTRIC CHAIN SAW



SPECIFICATION		QTY./CTN.
FREQUENCY	50/60 Hz	02
VOLTAGE	220/240 V	
INPUT POWER	2400 W	
CHAIN SPEED	810 M/MIN	
CHAIN BAR LENGTH	405 MM	
NO.OF CHAIN LINKS	56	

S-2182 ELECTRIC CHAIN SAW



SPECIFICATION		QTY./CTN.
FREQUENCY	50/60 Hz	02
VOLTAGE	220/240 V	
INPUT POWER	2600 W	
CHAIN SPEED	810 M/MIN	
CHAIN BAR LENGTH	455 MM	
NO.OF CHAIN LINKS	62	

S-2183 ELECTRIC CHAIN SAW



SPECIFICATION		QTY./CTN.
FREQUENCY	50/60 Hz	02
VOLTAGE	220/240 V	
INPUT POWER	3200 W	
CHAIN SPEED	950 M/MIN	
CHAIN BAR LENGTH	555 MM	
NO.OF CHAIN LINKS	86	

S-2184 ELECTRIC CHAIN SAW



SPECIFICATION		QTY./CTN.
FREQUENCY	50/60 Hz	02
VOLTAGE	220/240 V	
INPUT POWER	3200 W	
CHAIN SPEED	950 M/MIN	
CHAIN BAR LENGTH	605 MM	
NO.OF CHAIN LINKS	94	



S-2185

GASOLINE CHAIN SAW



58CC

SPECIFICATION

OUTPUT POWER	2.8 kw/3.8hp
DISPLACEMENT	58 CC
FUEL TANK CAPACITY	600 ML
OIL TANK CAPACITY	260 ML
CHAIN BAR LENGTH	450 MM

QTY./CTN.

02

S-2186

GASOLINE CHAIN SAW



58CC

SPECIFICATION

OUTPUT POWER	2.8 kw/3.8hp
DISPLACEMENT	58 CC
FUEL TANK CAPACITY	600 ML
OIL TANK CAPACITY	260 ML
CHAIN BAR LENGTH	550 MM

QTY./CTN.

02

S-2187

GASOLINE CHAIN SAW



62CC

SPECIFICATION

OUTPUT POWER	3.0kw/4.1hp
DISPLACEMENT	62 CC
FUEL TANK CAPACITY	600 ML
OIL TANK CAPACITY	260 ML
CHAIN BAR LENGTH	550 MM

QTY./CTN.

02

S-2188

GASOLINE CHAIN SAW



62CC

SPECIFICATION

OUTPUT POWER	3.0kw/4.1hp
DISPLACEMENT	62 CC
FUEL TANK CAPACITY	600 ML
OIL TANK CAPACITY	260 ML
CHAIN BAR LENGTH	600 MM

QTY./CTN.

02

S-2189

BRUSH CUTTER



2
STROKE

SPECIFICATION

OUTPUT POWER	1.6 kw
DISPLACEMENT	43 CC
MAX. SPEED	2800-3200 RPM
FUEL TANK CAPACITY	1000 ML
TUBE DIAMETER	28 MM
OIL/ FUEL MIXING RATIO	30:1

QTY./CTN.

02



S-2191

DIAMOND CORE DRILL 140MM



SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1800 W
NO LOAD SPEED	0-2100 RPM
DRILL CAPACITY	20-140 MM BRICK
DRILL CAPACITY	20-110 MM CONCRETE

QTY./CTN.

04

S-2192

DIAMOND CORE DRILL 225MM



SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	3500 W
NO LOAD SPEED	780 RPM
DRILL CAPACITY	20-225 MM BRICK
DRILL CAPACITY	20-200 MM CONCRETE

QTY./CTN.

01

S-2193

DIAMOND CORE DRILL 305MM



SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	4000 W
NO LOAD SPEED	500 RPM
DRILL CAPACITY	20-305 MM BRICK
DRILL CAPACITY	20-260 MM CONCRETE

QTY./CTN.

01

S-2196

MAGNETIC DRILL 19MM



SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1600 W
NO LOAD SPEED	700 RPM
MAX. CUTTER DIA.	35 MM
MAX. DEPTH OF CUT	50 MM
STROKE	118 MM
MAGNETIC ATTRACTION	11500 N

QTY./CTN.

01

S-2197

MAGNETIC DRILL 50MM



SPECIFICATION

FREQUENCY	50/60 Hz
VOLTAGE	220/240 V
INPUT POWER	1700 W
NO LOAD SPEED	350/550 RPM
MAX. CUTTER DIA.	50 MM
MAX. DEPTH OF CUT	50 MM
STROKE	170/310 MM
MAGNETIC ATTRACTION	15000 N

QTY./CTN.

01



SGW CUT OFF WHEEL



FEATURES:

- Engineered for accurate and clean cuts with minimal material loss.
- Made with robust materials to ensure longevity and efficient cutting.
- Designed to operate effectively at high speeds without losing integrity.

SIZE	DIAMETER (IN MM)	THICKNESS (IN MM)	ARBOR HOLE (IN MM)	QTY. CTN.
4"	107	1.4	16.00	960
5"	125	1.5	22.00	480
7"	180	1.8	22.00	200
14"	355	2.5/3.0	25.40	30
16"	405	3.2	25.40	30

SGW DC WHEEL



FEATURES:

- Made with excellent material quality.
- Prolonged wheel life with high durability.
- Perfect for grinding stainless steel, hardness steel, and cast iron.

SIZE	DIAMETER (IN MM)	THICKNESS (IN MM)	ARBOR HOLE (IN MM)	CTN QTY.
4"X4MM	100	4.00	16.00	300
4"X6MM	100	6.00	16.00	200
5"X6MM	125	6.00	22.00	100
7"X6.6MM	180	6.60	22.00	50
9"X6.6MM	230	6.60	22.00	40



SGW FLAP DISC



FEATURES:

- Blunting sharp corner and edges and surface grinding.
- Recommended for deburring, removing, welding seams and spot, removing scale, rust of any kind.
- Exclusively suitable for Alloyed, unalloyed steel, structural steel, & high-speed steel.

SIZE	GRIT	DIAMETER (IN MM)	QTY. CTN.
4"	#60	100	200
	#80	100	200
	#120	100	200



SGW NON-WOVEN PAD FOR STEEL & METAL U8



FEATURES:

- Rounding of edges.
- High safety standards.
- Specially designed for all kind of general steel, stainless steel, hardness steel, and cast iron.

SIZE	DIAMETER (IN MM)	CTN QTY.
4"	100	200



SGW TCT SAW BLADE



SIZE	DIAMETER (IN MM)	BLADE TEETH	BORE SIZE (IN MM)	THICKNESS (IN MM)	QTY. CTN.
4" X 12T	110	12T	20.00	1.70	100
4" X 30T	110	30T	20.00	1.80	100
4" X 40T	110	40T	20.00	1.80	100
5" X 12T	125	12T	20.00	1.70	100
5" X 30T	125	30T	20.00	2.00	100
5" X 40T	125	40T	20.00	2.00	100
6" X 40T	150	40T	25.40	2.00	50
7" X 40T	180	40T	25.40	2.20	50
7" X 60T	180	60T	25.40	2.20	50
8" X 40T	200	40T	25.40	2.40	25
8" X 60T	200	60T	25.40	2.40	25
10" X 40T	250	40T	25.40	3.00	20
10" X 60T	250	60T	25.40	3.00	20
12" X 40T	300	40T	25.40	3.20	10
12" X 60T	300	60T	25.40	3.20	10
14" X 60T	350	60T	25.40	3.40	10
FOR ALUMINIUM					
10" X 80T	250	80T	25.40	3.00	20
10" X 100T	250	100T	25.40	3.00	20
12" X 80T	300	80T	25.40	3.00	10
12" X 100T	300	100T	25.40	3.00	10
12" X 120T	300	120T	25.40	3.00	10
14" X 80T	350	80T	25.40	3.00	10
14" X 100T	350	100T	25.40	3.00	10
14" X 120T	350	120T	25.40	3.00	10



SGW TCT SAW BLADE (THIN KERF)



SIZE	DIAMETER (IN MM)	BLADE TEETH	BORE SIZE (IN MM)	THICKNESS (IN MM)	QTY. CTN.
4" X 30T	110	30T	20.00	1.50	200
4" X 40T	110	40T	20.00	1.50	200
5" X 30T	125	30T	20.00	1.50	200
5" X 40T	125	40T	20.00	1.50	200
7" X 48T	180	48T	25.40	1.60	50
7" X 60T	180	60T	25.40	1.60	50
8" X 48T	200	48T	25.40	1.70	50
8" X 60T	200	60T	25.40	1.70	50
10" X 48T	250	48T	25.40	2.00	20
10" X 60T	250	60T	25.40	2.00	20



SGW



FEATURES:

- Used for Wet Cutting.
- A razor-sharp blade for an extra smooth design.
- Best for stone, granite, marble, and other similar material.



DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110x10MM	20.00MM	SEG	200
110x12MM	20.00MM	SEG	200
125MM	22.23MM	SEG	200
150MM	22.23MM	SEG	50
180MM	22.23MM	SEG	50
200MM	22.23MM	SEG	50
250MM	22.23MM	SEG	25
355MM	50.00MM	SEG	10
400MM	50.00MM	SEG	10

SGW SANDSTONE



FEATURES:

- High-grade diamonds for superior cutting performance.
- Hardened steel core for enhanced durability.
- Unique segment design for smooth, clean cuts.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110MM	20.00MM	SEG	200
125MM	22.23MM	SEG	200



SGW SUPER THIN TURBO WITH DOUBLE FLANGE



FEATURES:

- Turbo design for accurate cuts.
- Best suited for ceramic, granite and tiles.
- Double flange enhances control and reduces vibrations.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110MM	20.00MM	TURBO	200

SGW THIN TURBO



FEATURES:

- Designed for precise and fast cutting.
- Thin profile reduces material wastage.
- Turbo rim for efficient cutting of various materials.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
105MM	20.00MM	TURBO	200



SGW QUARTZ



FEATURES:

- Delivers smooth and efficient cuts specifically for quartz stone.
- Suitable for various cutting machines and applications.
- Minimizes chipping and maximizes cutting speed.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110MM	20.00MM	SEG	200

SGW NANO



FEATURES:

- Ultra-precise cutting capability.
- Exceptional durability and longevity.
- High cutting speed with minimal material loss.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110MM	20.00MM	SEG	200



SGW CERAMIC



FEATURES:

- Designed for cutting ceramic materials.
- High-quality diamond cutting edge for precision.
- Durable and long-lasting performance.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
105MM	20.00MM	SEG	200

SGW CERAMIC LASER SLOT



FEATURES:

- Laser slots are precisely cut to enhance blade performance and accuracy.
- Reduces stress and heat build-up, extending the blade's lifespan.
- Improves cutting speed and smoothness across various materials.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
110MM	20.00MM	8 SLOT	200



SGW TURBO



FEATURES:

- Designed for precise and fast cutting.
- Turbo rim for efficient cutting of various materials.
- Turbo design enhanced cutting speed and smooth finish on surfaces.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
80MM	20.00MM	TURBO	200

SGW CUP WHEEL SEG



FEATURES:

- High-quality diamond segments for superior performance.
- Suitable for multiple surfaces like concrete, stone, and masonry.
- Provides fast material removal with minimal effort.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
80MM	20.00MM	SEG	40

SGW CUP WHEEL TURBO

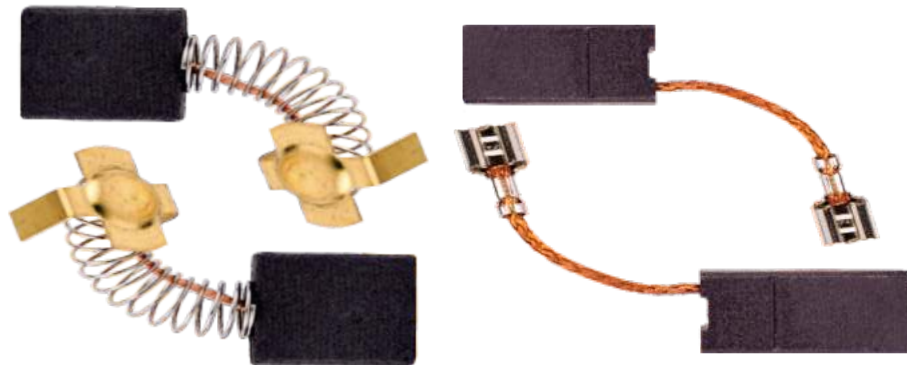


FEATURES:

- Turbo design enhanced cutting speed and smooth finish on surfaces.
- Ideal for grinding and polishing hard materials like granite and marble.
- Heat resistant withstands high temperatures during extended use.

DIAMETER	ARBOR HOLE	TYPE	QTY. CTN.
80MM	20.00MM	TURBO	40

SGW CARBON BRUSHES



MODEL	QTY. CTN.	MODEL	QTY. CTN.	MODEL	QTY. CTN.	MODEL	QTY. CTN.
#33	1000	#2-26RE	1000	#11E	1000	#N1900B	1000
#21	1000	#2310B	1000	#GCO-200	1000	#5016	1000
#41	1000	#2410D	1000	#DW801	1000	#TCH355HB	1000
#44	1000	#2510D	1000	#DW28700	1000	-----	
#MT410	1000	#GWS6-100	1000	#9553	1000	-----	
#2-20SE	1000	#GWS20-180	1000	#0810T	1000	-----	

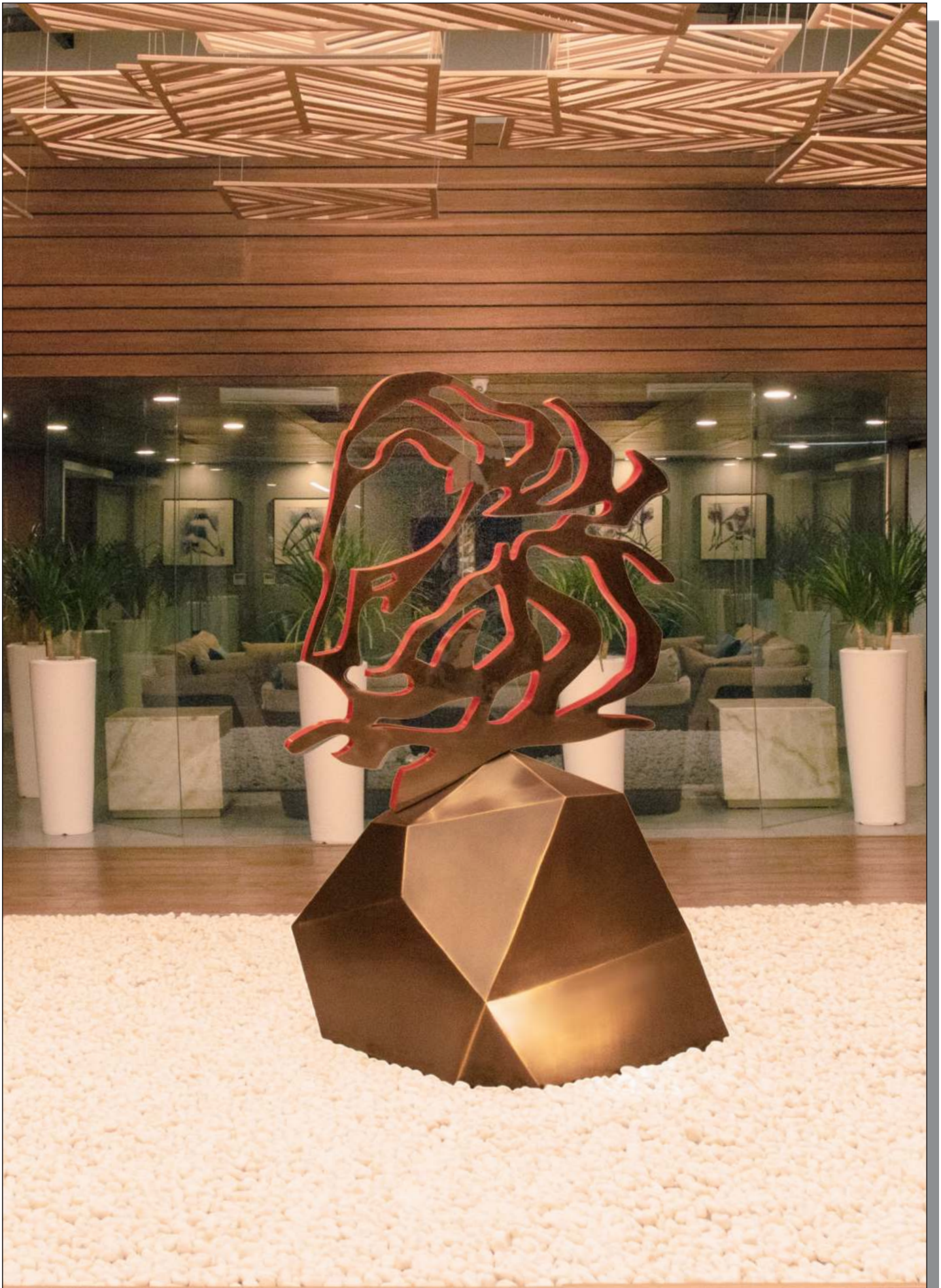
SGW SAW CHAIN



SIZE	QTY. CTN.
CHAIN 18"	60
CHAIN 22"	60

SAFE & RELIABLE MAGNETIC DRILL





DISCLAIMER: The images used in this catalogue are for reference and for the illustration purpose only, actual product may vary slightly in terms of colour, design and packaging.



TRA-POWER®

www.xtrapowertools.com



Regd. Office: Plot No. 394, Udyog Vihar, Phase III,
Gurugram - 122016, Haryana, India