

rodless Brushless Angle Grinder **20V**

CSM04-125

TYPE EM/FK/H2K(Z)

• 1: 4.0AhZ
• 2: 5.0AhZ

• FK: 5.0AhZ
• Z: Solo



20V MAX 4.0Ah+2.5.0Ah+2.6.0Ah+2.Solo

1000W
4000/6500/9000/min
Φ125mm
M14

rechargeable
green Laser
level

The advertisement features a collection of Bosch laser levels. In the foreground, a large blue and black Bosch laser level is prominently displayed. Behind it, three smaller blue and black laser levels are arranged on a grey rectangular stand. To the right, another blue and black laser level is shown. The background is a blurred image of a person's legs in white pants and black shoes, suggesting a construction or renovation site. The overall color scheme is dominated by the blue and black of the tools, with a touch of green from the text.

Angle Grinder

SM21-125



NEW

Rated Power Input	900W
Rated Speed	11800/min
Wheel Dia.	Φ125mm
Spindle Thread	M14
Weight	1.8kg

inding Polisher

SN100



ed Power Input 1400W
oad Speed 690-3800/min
el Size $\Phi 120 \times 100$ mm
Weight 4.7kg

Hammer Drill

ZC03-26SH



Rated Power Input	750W
Impact Energy	3.0J
Load Speed	700/min
Impact Frequency	3200/min
Drilling Capacity	Concrete Φ26mm
Weight	5.0kg

Discussion Hammer

ZG07-6



Rated Power Input 1600W
Impact Energy 22J
Rated Impact Frequency 2900/min
Weight 7.3kg

Diamond Drill With Water Source

ZZ02-200S




Rated Power Input 3500W
 Feed Speed 700/min
 Drilling Capacity $\phi 200\text{mm}$
 Weight 25.0kg

Magnetic Drill

JC02-30

Rated Power Input 900W
Drilling Capacity Twist Drill Bit: $\Phi 13\text{mm}$
Core Drill Bit $\Phi 30\text{mm}$
Rotation Speed 11500/min
Stroke 450mm
Weight 140mm



Electric Wrench

SPB12



Rated Power Input	300W
Rated Speed	1800/min
Impact Frequency	2000/min
Stroke (Bolt Size)	M8-M12mm
Max Drive	12.7x12.7mm
Fastening Torque	188N·m
Weight	2.1kg

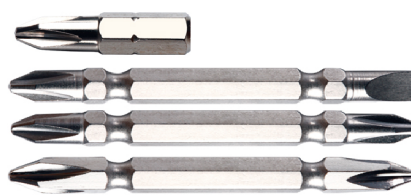

Electric Mixer

QU08-160



Food Power Input 1400W
Load Speed 0-800/min
Mixing Paddle Thread Dia. M14
Weight 3.2kg

Screwdriver Bit

			
Specification (mm)	Product Code	Specification (mm)	Product Code
PH2+6.35+65	30470900018	PH2+6.35+65	30470900002
PH2+6.35+100	30470900019	PH2+6+6.35+65	30470900004
PH2+6.35+90	30470900001	PH2+6.35+65	30470900008
PH2+6.35+100	30470900003	32pcs	30471700008
PH2+6.35+150	30470900007		

Magnetic nut setter





Specification (mm)	Product Code
6+65	32470900001
7+65	32470900002
8+65	32470900003
9+65	32470900004
10+65	32470900005




Specification (mm)	Product Code
11+65	32470900006
12+65	32470900007
13+65	32470900008
14+65	32470900009

WALL HOLE SAW

					
Name	Specification (mm)	Product Code	Name	Specification (mm)	Product Code
Wall Hole Saw	30	30471600125	Wall Hole Saw	55	30471600130
Wall Hole Saw	35	30471600126	Wall Hole Saw	60	30471600131
Wall Hole Saw	40	30471600127	Wall Hole Saw	65	30471600132
Wall Hole Saw	45	30471600128	Wall Hole Saw	70	30471600133
Wall Hole Saw	50	30471600129	SOS Plus Shank Wall Hole Saw	350	30471600134

T.C.T ANNULAR CUTTING BIT



Specification (mm)	Shank Type	Product Code	Specification (mm)	Shank Type	Product Code
φ12-35	Weld on Shank	30472000009	φ22-35	Weld on Shank	30472000001
φ14-35	Weld on Shank	30472000010	φ24-35	Weld on Shank	30472000014
φ16-35	Weld on Shank	30472000011	φ26-35	Weld on Shank	30472000015
φ18-35	Weld on Shank	30472000012	φ28-35	Weld on Shank	30472000016
φ20-35	Weld on Shank	30472000013	φ30-35	Weld on Shank	30472000017

Cut Off Wheel

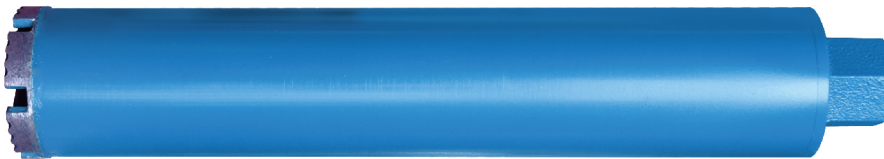
			
Specification(mm)	Material	Colour	Product Code
105*1.2*16	A46T-BF	BLACK	30272100008
105*1.2*16	A46T-BF	GREEN	30272100009
107*1.0*16	A46T-BF	GREEN	30272100014
355*2.5*25.4	A30T-BF	GREEN	30272100012

Concrete Vibrator Shaft

A black flexible concrete vibrator shaft with a metal handle and a curved end.

Name	Specification	Product Code
Concrete Vibrator Shaft (Decoration Grade)	ZN35*1.5m	30472400006
Concrete Vibrator Shaft (Decoration Grade)	ZN35*2m	30472400008
Concrete Vibrator Shaft (Decoration Grade)	ZN35*3m	30472400010


DIAMOND CORE BITS

					
Diameter (mm)	Total Length (mm)	Product Code	Diameter (mm)	Total Length (mm)	Product Code
Ø18	370	30471100150	Ø180	350	30471100023
Ø20	370	30471100001	Ø200	350	30471100024
Ø25	370	30471100002	Ø220	350	30471100075
Ø27	370	30471100003	Ø230	350	30471100077
Ø32	370	30471100004	Ø245	350	30471100078
Ø36	370	30471100005	Ø254	350	30471100076
Ø38	370	30471100006	Ø25	450	30471100030
Ø40	370	30471100007	Ø27	450	30471100031
Ø44	370	30471100008	Ø32	450	30471100032
Ø46	370	30471100074	Ø36	450	30471100033
Ø51	370	30471100009	Ø38	450	30471100034
Ø56	370	30471100010	Ø40	450	30471100035
Ø63	370	30471100011	Ø44	450	30471100036
Ø66	370	30471100028	Ø51	450	30471100037
Ø71	370	30471100029	Ø56	450	30471100038
Ø76	370	30471100012	Ø63	450	30471100039
Ø83	370	30471100013	Ø76	450	30471100040
Ø89	370	30471100014	Ø83	450	30471100041
Ø96	350	30471100026	Ø89	450	30471100042
Ø102	350	30471100015	Ø102	450	30471100100
Ø108	350	30471100016	Ø112	450	30471100072
Ø112	350	30471100017	Ø152	450	30471100073
Ø120	350	30471100025	Ø127	450	30471100105
Ø127	350	30471100018	Ø162	450	30471100110
Ø132	350	30471100019	Ø168	450	30471100111
Ø152	350	30471100020	Ø180	450	30471100112
Ø159	350	30471100021	Ø200	450	30471100114
Ø162	350	30471100022	Ø254	420	30471100079
Ø168	350	30471100027			

Planer Blade

			
Specification(mm)	Material	Colour	Product Code
100*6*16	A24R-BF	BLACK	30471500003


JIG SAW BLADES

				
Model	Working Thickness(mm)	Working Length(mm)	Material	Product Code
T118A	1-3 (Steel Plate)	67	HSS	30470800001
T144D	5-50 (Cork Board)	74	HCS	30470800002
T111C	4-50 (Cork Board)	74	HCS	30470800003
T244D	5-50 (Cork Board)	74	HCS	30470800004
T318A	2-4 (Steel Plate)	105	HSS	30470800005

GRINDING WHEEL


			
Specification (mm)	Material	Colour	Product Code
100×6×16	A24R-BF	BLACK	30470500028

DIAMOND GRINDING DISCS



Name	Specification (mm)	Product Code
Diamond Grinding Disc	Φ100-22.2	30471900009

3Pcs Plier Set

	
Part number	Specification
30479702003	3pcs

T Series Phillips Screwdriver









Part number	Specification
30179105035	PH1×100mm
30179105036	PH1×150mm
30179105049	6×100mm
30179105050	6×150mm

Labor-Saving Hand Riveter

Two hand riveters are shown side-by-side. The one on the left is black with blue accents, and the one on the right is blue with black accents. Both have long, curved handles and a central mechanism for riveting.

Part number	Specification
30479110002	FF-SP01-260
30479110003	FF-SH01-320


Adjustable Wrench

Part number	Specification
30479106001	8"/200mm
30479106002	10"/250mm
30479106003	12"/300mm

Double Open End Spanner Set

	
Part number	Specification
30479101016	8pcs

Double Offset Ring Spanner Set

<div>35-77mm, 8-TU8mm, 10-TU10mm, 12-TU12mm 14-17mm, 17-19mm, 19-22mm, 24-27mm</div> <div></div> <div><table><tr><th>Part number</th><th>Specification</th></tr><tr><td>30479102016</td><td>8pcs</td></tr></table></div>		Part number	Specification	30479102016	8pcs
Part number	Specification				
30479102016	8pcs				

Combination Spanner Set

	
Part number	Specification
30479103016	8pcs

Combination Ratchet Spanner Set

	
Part number	Specification
30479104018	8pcs

Spirit Level

Part number	Specification
30479402011	300mm
30479402012	600mm
30479402013	800mm
30479402014	1000mm

Aviation Snip(Straight cut)

	
Part number	Specification
30179708011	10"(Straight cut)

Aviation Snip(Left cut)

	
Part number	Specification
30179708012	10"(Straight cut)


Aviation Snip(Right cut)

	
Part number	Specification
30179708013	10"(Straight cut)


PVC Pipe Cutter

Part number	Specification
30479803001	32mm
30479803002	42mm
30479803003	63mm

Tile Cutter

	
Part number	Specification
30479304001	DY-FF03-800
30479304003	DY-FF03-1000
30479304004	DY-FF03-1200

Bolt Cutter

	Part number	Specification
	30479303004	12"/250mm
	30479303005	14"/300mm
	30479303006	18"/450mm
	30479303007	30"/750mm
	30479303001	24"/600mm
	30479303002	36"/900mm
	30479303003	42"/1050mm
	30479303008	48"/1200mm

					
Name	Specification	Product Code	Name	Specification	Product Code
Flat Chisel	18-280	30270300014	Flat Chisel	14-250	30270300010
Point Chisel	18-280	30270300013	Flat Chisel	17-280	30270300004
Point Chisel	17-400	30270300002	Flat Chisel	17-350	30270300036
Flat Chisel	17-400	30270300003	Point Chisel	17-350	30270300037
Flat Chisel	18-600	30270300018	Point Chisel	17-280	30270300001
Point Chisel	18-600	30270300017	Flat Chisel	18-550	30270300035
Point Chisel	18-400	30270300007	Flat Chisel	18-550	30270300032
Point Chisel	18-400	30270300020	Flat Chisel	18-550	30270300032
Point Chisel	18-400	30270300035			



CHISELS

Diameter(mm)	Tooth Thickness(mm)	Application Scenarios	Outer Diameter (mm)	Number of Teeth	Product Code
Φ105(4")	1.8	Wood	20.0	30T	30470600002
Φ104(4")	1.8	Wood	20.0	40T	30470600057
Φ125(5")	1.8	Wood	25.4	40T	30470600056
Φ180(7")	1.8	Wood	25.4	40T	30470600003
Φ180(7")	1.8	Wood	20.0	40T	30470600077
Φ180(7")	1.8	Wood	25.4	60T	30470600004
Φ180(7")	1.8	Wood	20.0	40T	30470600078
Φ230(9")	2.4	Wood	25.4	40T	30470600006
Φ250(9")	2.4	Wood	25.4	60T	30470600014
Φ254(10")	2.4	Wood	25.4	40T	30470600015
Φ254(10")	2.4	Wood	25.4	60T	30470600009
Φ254(10")	2.4	Wood	25.4	80T	30470600016
Φ254(10")	2.4	Wood	25.4	100T	30470600043
Φ254(10")	2.4	Wood	25.4	120T	30470600044



TCT Saw Blade

Quality You can Trust

2025

Dong Cheng

JIANGSU DONGCHENG M&E TOOLS CO., LTD.



CATALOGUES

JIANGSU DONGCHENG M&E TOOLS CO., LTD.