

Company Profile

COMPANY NAME	: BENIGN ENTERPRISE CO., LTD.
ADDRESS	: P.O.BOX 747. SUITE 4, 5F., NO.20, TA-LONG ROAD, TAICHUNG, TAIWAN
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E-MAIL	: bematoco@ms11.hinet.net
REGISTERED TRADEMARK	: BEMATO
COMPANY ESTABLISHED	: 1976
CAPITAL	: US\$2,000,000.00
EMPLOYEE	: 25 (Includes 7 QC inspectors)
GENERAL MANAGER	: MR. DAVID WU
MAIN ACTIVITY	: 1. EXPORT OF MACHINE TOOLS & ACCESSORIES. PNEUMATIC TOOLS, WOODWORKING MACHINES, AND OEM COMPONENTS. 2. PURCHASING AGENT FOR FOREIGN COMPANY. 3. SHIPMENTS CONSOLIDATION.
SALES TURNOVER OF THE LAST 3 YEARS	: 2006 US\$27.8 MILLIONS 2007 US\$26.0 MILLIONS 2008 US\$25.7 MILLIONS
MAIN EXPORT MARKETS	: EUROPE 45% NORTH AMERICA 30% AUSTRALIA & N.Z. 7% MIDDLE & SOUTH AMERICA 13% ASIA 1% SOUTH AFRICA 4%
MAIN EXPORT PRODUCTS	: * LATHES (CNC & CONVENTIONAL) * MILLING MACHINES (CNC & CONVENTIONAL) * VERTICAL MACHINE CENTERS * GRINDING MACHINES (SURFACE, CYLINDRICAL, CENTERLESS, TOOL & CUTTER) * SAWING MACHINES (VERTICAL, HORIZONTAL) * DRILLING MACHINES (BENCH, FLOOR, RADIAL) * WOODWORKING MACHINES (DIY & INDUSTRIAL) * MACHINE TOOLS ACCESSORIES & PRECISION TOOLS * PNEUMATIC TOOLS * OEM COMPONENTS (STAMPING, PLASTIC INJECTION, ALUMINUM EXTRUSION, CASTINGS, ETC..)

	QUICK GUIDE	P-1 ~ P-32
A	AIR IMPACT WRENCH • KIT & ACCESSORY	A-1 ~ A-20
B	AIR RATCHET WRENCH & KIT	B-1 ~ B-5
C	AIR SCREWDRIVER & KIT	C-1 ~ C-6
D	AIR CUTTING TOOL • KIT & ACCESSORY	
D1	HAMMER (SCALING • CHIPPING • RIVETING) • NEEDLE SCALER • FLUX CHIPPER • SCRAPER • CONCRETE BREAKER • KIT & ACCESSORY	D-1
D2	DRILL & KIT	D-12
D3	SAW & KIT	D-16
D4	SHEAR (NIBBLER • PUNCH / FLANGE • PRUNER • NIPPER / TERMINAL CRIMPER)	D-17
D5	CUTTER	D-22
D6	KNIFE & ACCESSORY	D-24
D7	FILE	D-26
D8	ENGRAVING PEN	D-26
D9	CHAMFERING MACHINE	D-26
D10	RIVETER GUN & RIVETING NUT	D-27
E	AIR FINISHING TOOL • KIT & ACCESSORY	
E1	GRINDER (MICRO DIE • DIE • EXTENSION • ANGLE) • KIT & ACCESSORY	E-1
E2	SANDER & ACCESSORY	E-14
E3	POLISHER	E-26
E4	SPRAY GUN & KIT	E-26
E5	BRUSH & MINI COMPRESSOR	E-32
F	OTHER TOOL & ACCESSORY	
F1	AIR SANDBLASTER & TANK	F-1
F2	AIR GREASE GUN & KIT	F-1
F3	AIR CAULKING GUN	F-3
F4	AIR DUSTER • BLOW GUN • WONDER GUN & ENGINE CLEAN GUN	F-4
F5	AIR HOSE • HOSE REEL • HOSE BALANCER & SPRING BALANCER	F-6
F6	AIR TIRE INFLATOR • COUPLER & PLUG & FITTING	F-8
F7	AUTO. LAMP • VIDEO BORESCOPE & SUCTION CUP	F-14
F8	SOCKET WRENCH SET & POCKET TOOL	F-15
F9	INDUSTRIAL TOOL BOX	F-20
F10	ELECTRIC TOOL	F-20
G	AIR FASTENING SYSTEM	
G1	STAPLER	G-1
G2	NAILER	G-2
G3	COMBINATION	G-4
G4	ELECTRIC	G-4
G5	PINNER	G-5
G6	C-RING	G-5
G7	FRAME ASSEMBLING (V NAILER)	G-6
H	AIR COMPRESSOR • MOTOR & CONTROL UNIT	H-1 ~ H-8
	CONVERSION OF OUR NEW MODELS & OLD MODELS	H-9 ~ H-12

MECHANISM OF IMPACT WRENCH

1.TWIN HAMMER



MECHANISM:

- Two identical hammers provided with instantaneous balance blow and highest torque for blow starting.
- Durable hammer design and excellent for use in heavy-duty industrial applications.
- Simple mechanism easy for tools maintenance.



2.TWO HAMMER



MECHANISM:

- High attack frequency.
- Low counteraction.
- Application: Apply to release or fasten the small-size especially in heavy-productive assembly lines of motor-vehicle, bicycle, and motor.

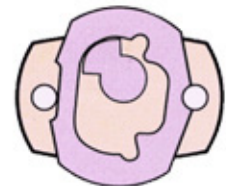


3. JUMBO HAMMER



MECHANISM:

- Instant high torque , striking power and stable torque out put.
- Easy to maintain, with durable and long.
- An ideal all-round system.



4.TWIN RING



MECHANISM:

- Larger torque than single ring type.
- Long Lasting.
- Less vibration than single ring type.
- Application: Especially in heavy-productive industries rattan, motor.



5.SINGLE RING



MECHANISM:

- Large torque .
- Long useful life .
- Application: Especially in heavy-productive industries rattan, motor.



MECHANISM OF IMPACT WRENCH

6. PIN LESS



MECHANISM:

- Closet hammer cage mechanism prevents breakage from hammer pin damage.
- Special extension design of hammer cam provides smooth balance impact, low vibration level and high torque level.
- Undivided hammer pin and hammer dog mechanism prevent damage of hammer pin, increased tools lifetime.
- Simple mechanism easy for tools maintenance.



7. NEW PIN CLUTCH



MECHANISM:

- New improvement clutch system prevents breakage from clutch pin and spring damage.
- Smooth balance impact for operation and durability.
- Stable and high torque.
- Low vibration and noise.
- Smooth bolt starting, excellent for use in industry assembly line applications.



8. PIN CLUTCH

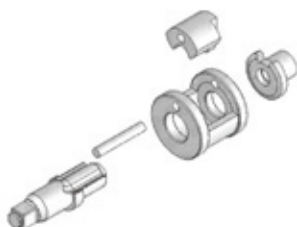


MECHANISM:

- Smooth balance impact for operation.
- Provided with high torque and durability.
- Low vibration and noise.
- Smooth bolt starting, excellent for use in industry assembly line applications.



9. ROCKING DOG



MECHANISM:

- Simple design hammer mechanism provided great hitting power, easy maintenance.
- Simple design recommended for medium duty industrial applications.

