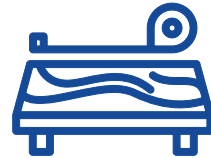


EXCELLENT CUSTOMER SERVICE IS THE IDENTITY OF BANKA



**Accessories
& Tools**



**Bandsaw
Machines**



**Lathe
Machines**



**Power
Press Machines**

Banka Machine

About Us

India's most trusted company
In machine tool manufacturing

Banka machine is a leading company based in Gujarat (India) that deals in the production of all types of industrial machines. We are a leading manufacturer, supplier and exporter of industrial machines since 1977.

ACCESSORIES AND TOOLS



Taper Turning Attachment



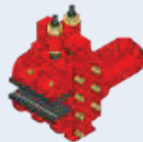
Quick Change Tool Post



Square Tool Post



Machine Lamp



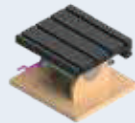
Key Way Jaw



Revolving Centre



Tail Stock Pipe Center



Grinding Fittings



True Chuck



lathe dog chuck



Milling – Universal Vice



Rotary Table 200 Mm

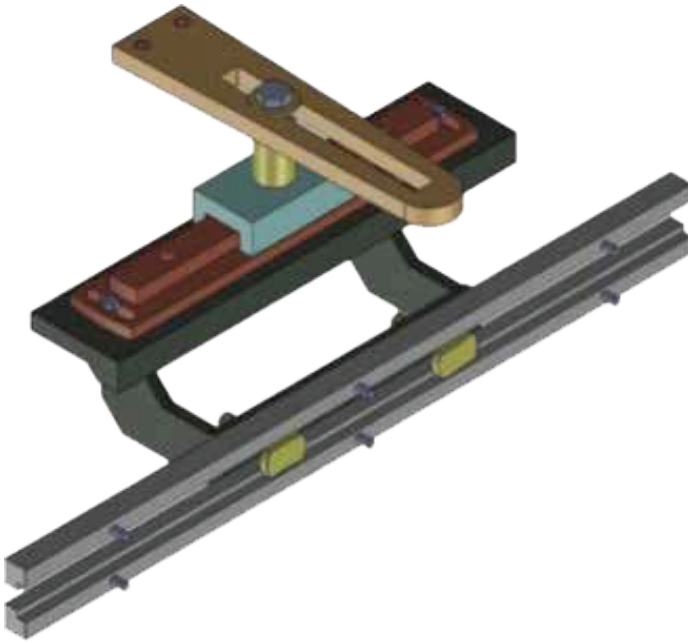


Milling – Vertical Head



Drill Chuck With Key

TAPER TURNING ATTACHMENT

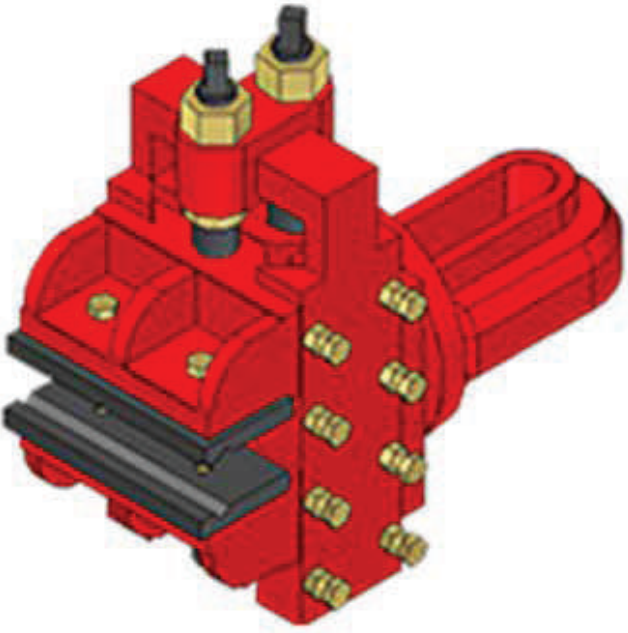


₹ 5,500

Specifications

- Morse Taper
- Used for drills, reamers, and lathe center shanks
- Brown & Sharpe Taper
- Used for taper shanks on tools (end mills, arbors, reamers, collets etc.) generally used on Brown and Sharpe machines
- Jarno Taper
- Used in lathe and drill spindles
- Standard taper pins (1/4 inch per foot)
- Used for positioning and holding parts together
- Consistent Accuracy up to 300 mm
- Weight – 18kg

KEY WAY JAW

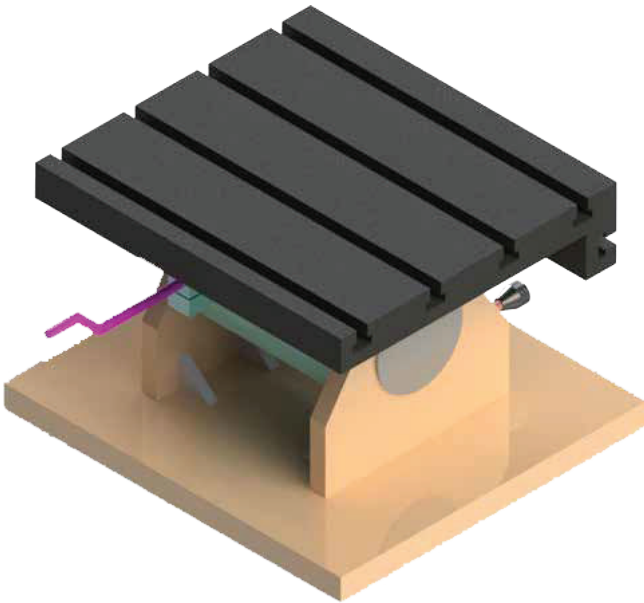


₹ 7,900

Specifications

- First hold a job in this jaw than and end mill cutter which is gripped into spindle makes a key way by moving of cross slide
- Can do the-the key ways in work pieces
- It's also useful to make a holes in work pieces
- Holds any shape job – end mill cutter gripped with spindle
- Keyway made with movement of the cross slider
- Grooving operation
- Weight – 12kg

TILTING TABLE FOR RADIAL DRILL

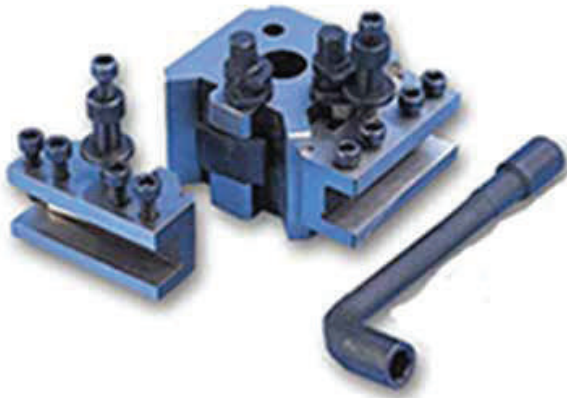


₹ 49,000

Specifications

- Use for radial drill machine
- 0 – 60-degree range (both side)
- Height : 300 mm
- Number of t-slot : 3
- Cast iron heavy-duty construction
- The set locking system is available
- Degrees precisely ground on all working faces
- Easy to operate and it's operator friendly.
- Useful in the degree drilling operation
- Approx weight : 100 kg

QUICK CHANGE TOOL POST

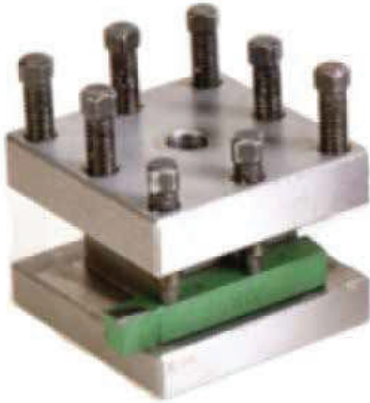


₹ 5,400

Specifications

- Only a Second to change tools
- Rugged – no chatter or Vibration
- No time wasted with shims
- Unlimited Versatility
- Safe and simple to operate
- Speed your lathe operations up to 90%
- Guaranteed lasting repetitive Accuracy to within millionths
- Heavy duty cutting without chatter or vibration
- Most exacting working tolerances
- Weight – 7kg

SQUARE TOOL POST



₹ 1,500

Specifications

- Holds 3 Tool
- Fits on Top Slider
- Turning & Bore operation.
- The single tool post consists of a circular body 1 with a collar at one end and a threaded hole at the other.
- A vertical slot is provided in the body to accommodate the tool/tool holder.
- the body is slid through the square block 5, which is finally located in the T-slot, provided in the compound rest.
- The design permits rotation of the body about the vertical axis.

MACHINE LAMP



₹ 500

Specifications

- The LED bulb in this work light is sure to cast a new light onto your projects, helping illuminate your cut lines for improved accuracy and less eye strain.
- ISO and CE quality certificate
- High working efficiency
- It Improve your vision while internal turning or boring operation.
- Aluminium heat sink cap, lens, 60cm flexible pipe, ON/OFF controllable magnetic base, driven,plug
- Weight – 1kg

REVOLVING CENTRE



₹ 1,700

Specifications

- Consists of Three anti-friction Steel bearings
- One needle roller bearing, one thrust ball bearing and one deep groove ball bearing
- Well lubricated to protect against contaminants and coolants
- Jarno Taper
- Hardened and Ground (60-62 HRC) Steel with 60° tip angle
- Run out within .0002" (.005 mm)
- Bearings are Pre-loaded and pressed to avoid starting loads.
- Weight – 2kg

TAIL STOCK PIPE CENTER



₹ 2,000

Specifications

- It's used for center in the bore of a pipe or other work piece with a large interior diameter.
- The work piece remains concentric that pipe center ensures
- The main advantage is that it securely supports the working job
- Material like Thin-walled, such as pipes easily collapses if excessive force is used at the chuck end.
- Size: MT-3 MT-4
- Weight – 2kg(Approx)

COOLANT FITTINGS

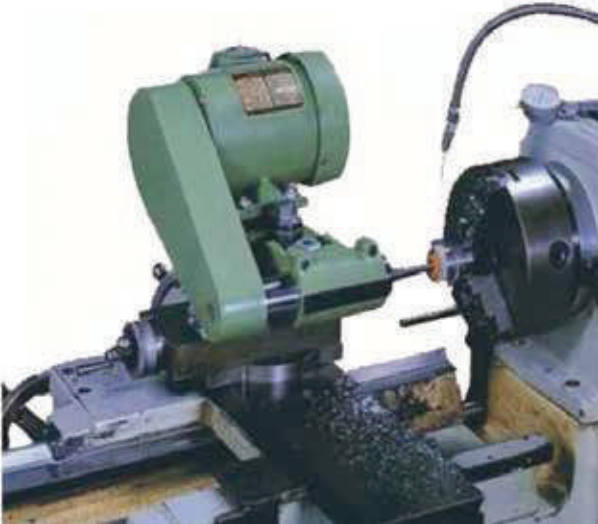


₹ 4,500

Specifications

- Steel tank
- Reinforced supply hose
- Flow control valve
- Nozzle and drain hose
- Submersible Type Coolant Pump
- Cost Effective
- Increases Cutting Tool Life
- Prevents Heating
- Improves Accuracy

GRINDING FITTINGS



₹ 14,750

Specifications

- Grinding Fittings 6" [25 Kg]
- Grinding Fittings 8" [26 Kg] Rs.21,900
- It came with a motley assortment of vintage cup and valve grinding/refacing stones, an additional quill with long tapered spindle for internal grinding and buffing (often missing from these kits), a full set of unused internal grind stones, and a spare drive belt.
- The motor spins at 2800 RPM and the spindle speed can be geared up or down using various diameter pulleys as required.

TRUE CHUCK



₹ 12,550

Specifications

- BODY - Jaw ways Hardened and ground
- JAWS - Jaws teeth Precision ground from both sides
- SCRO - Scroll threads precision ground from both sides. Hardened 40-45 Hrc.
- PARS - Interchangeable
- RUNU - Less than 0.04 from 160 mm onwards
- Smooth Operation
- No vibration till 2000 RPM
- Weight – 11kg

LATHE DOG CHUCK



₹ 10,500

Specifications

- The through bore of this chuck is 20 mm (0.79").
- The chuck can hold work up to 80 mm (3.15") in diameter.
- The radial run out of a test bar held in this chuck, when the chuck is mounted true, is 0.004" maximum
- By Dial Indicator we can used to center part with an accuracy.
- It can be used to deliberately hold a part off-center.
- Smooth Operation
- Square/Angular Type Job
- Weight – 16 kg

TURRET TOOL POST



₹ 6,000

Specifications

- 4 Stations Turret Tool Post
- 0.05mm Accuracy
- Mechanical Tool POST
- Several Operations Simultaneously
- Changes tool real quickly
- It's fitted on the top slide and it works just like a square tool post but when we turn the tool post, the position of tools will not change. it's meager benefit of using this instead of square tool post.
- Weight – 3kg

ER COLLECTS SET



₹ 4,600

Specifications

- Milling Collects Set
- ER 8 ER 40 Inches
- Used in Universal Milling Machine / Vertical milling Machine
- DIN 6499 & ISO 15488 Standards
- Colour – Silver
- ER Collects Set Various size of collects is available at Banka machines.
- ER Collects set are in stock from ER 8 to ER 40 in Inches and Metric. Banka Machines Provide ER Collects Set As per DIN 6499 & ISO 15488 Standards.

GRINDING FITTINGS



₹ 8,500

Specifications

- Size : 125 to 150 mm
- Universal vice allows the work piece to be set at any desired compound angle
- Milling Vice
- Use of universal Milling & Vertical Milling Machine
- Colour – Black/ Blue/ Gray

GRINDING FITTINGS



₹ 12,000

Specifications

- Rotary Table 8 Inch and 10 Inch
- Rotary table or circular milling attachment is especial work holding device, which is bolted on the top of the machine table.
- Use of Slotting Machine / Milling Machine
- T-Slots mounted on the graduated base.
- Colour – Green/ Blue/ Gray
- Adjustable moving

GRINDING FITTINGS



₹ 10,000

Specifications

- Vertical Head for Universal Milling Machine
- Attach in Milling machine
- Cutting spindle acids from horizontal to vertical for per forming specific operation
- The attachments consist of a right angle gearbox
- Colour – Gray & White

DRILL CHUCK WITH KEY



₹ 1,200

Specifications

- Radial Drill/ Pillar Drill Chuck
- Milling machine, Lathe, Drilling machine, Wood working machine.
- Precision $<0.08\text{mm}$
- Size from 6mm, 10mm, 13mm, 16mm, 20mm
- Colour – Light Silver
- Each chuck 100% inspected for performance and precision.
- Special alloy steel body
- Weight – 2.5 Kg

HIGH SPEED STEEL DRILL BIT SETS MM



₹ 3,999

Specifications

- Bit is constructed high speed steel for the best combination of strength, heat resistance, and wear resistance Standard 118 degree point for use in wood, metal, and plastic 25 bit set
- 5MM Wholesale Metric Drill Bit Set. Industrial Quality High Speed Steel Metric Drill Bits in Metal Index by Bisco Tool Supply.
- This Metric Drill Bit Set Contains-1 mm to 12 mm
- Weight: 0.8 Kg

2HP ELECTRIC MOTOR



₹ 7,900

Specifications

- Electric motors are used to produce linear or rotary force, and should be distinguished from devices such as magnetic solenoids and loudspeakers that convert electricity into motion but do not generate usable mechanical powers, which are respectively referred to as actuators and transducers.
- ISI Marked Powerful Electric motor
- Cost Effective
- Piece to Piece Replacement Guarantee
- High-Quality Bearings (5 yr Guarantee)
- Weight : 32Kg

MILLING ATTACHMENT



₹ 18,500

Specifications

- Replaces Top Slid
- Fits on Carriage
- Vertical Movement Axis
- T-Slot on vertical axis slide
- On which job mounts
- X-Y Axis Moves Simultaneously
- Key way and Grooving Possible
- Facing Operation Possible.
- Weight: 36 Kg

5C COLLECT CHUCK



₹ 14,000

Specifications

- Chuck Size: 5"
- Collect capacity: 1/16 to 1-1/8"
- Used for turning
- Facing And boring
- Milling on center lathers and grinding machines
- Weight: Approx. 33 lbs

COLLET ADAPTOR



₹ 2,000

Specifications

- Grip of End Mill & Woodruff cutter
- 1 Collect Free
- Vertical Movement Axis
- Extra Collect Available at Rs.380/- for each
- Keyway and Grooving Possible
- Facing Operation Possible
- Suitable for Tail & Schaublin and ER type Collets
- Precision ground to an accuracy of 0.15 mm TIR.
- Weight: 4 Kg

END MILL CUTTER SET



₹ 2,999

Specifications

- Universal Milling Machine End Mill Cutter
- End Mill Cutter Set-5 MM , 8 MM ,12 MM
- Regular Length Most commonly used for a variety of milling applications.
- Stub Length Provides maximum rigidity and reduces deflection.
- Colour – Silver
- Roughing/Finishing Provides increased metal removal rates while leaving a fine finish.

SPIRIT LEVEL



₹ 699

Specifications

- Spirit levels never go a-miss as they are for any use. In a range of different sizes measure up and do the job properly aligning the bubble level to the center. Comes with rubber ends to reduce the risk of scratching or damage.
- Milled Aluminum base Rubber tipped Range of sizes
- Easy -to -handle, lightweight shock resistant level with top read vial for easy readability.
- Weight: 0.234 Kg

MILLING – RECK CUTTING ATTACHMENT



₹ 10,000

Specifications

- A rack milling attachment is bolted to the face of the column and is used for cutting rack teeth on a job mounted on the table.
- Used in Universal Milling Machine Accessories
- The successive rack teeth are cut by using a rack indexing attachment
- Colour – Gray & White

MILLING – MORSE TAPER COLLECT



₹ 1,930

Specifications

- Made from 16mnCr5, case hardened to 55-58 HRc.
- Precision ground to an accuracy of 0.15 mm TIR.
- For best result : Always insist on our make Collets.
- For best result : Always insist on our make Collets.
- Made from best quality spring steel EN-47 and appropriately hardened
- Collects falling from hand may lead to their breakage
- Use correct bore size of collects
- Colour – Silver

KNURLING TOOLS



₹ 499

Specifications

- This tool is mainly suitable for producing RAA straight knurling profiles. Serration between tool holder and cut knurling head provides extra rigidity and reduced wear on the knurling wheels.
- Size: 5/16" x 3/4" x 5"
- High productivity.
- Best knurl quality.
- Extra heavy duty diameter diamond pattern knurl cutting action
- Straight pattern knurl forming action
- Specifically designed for the CNC Lathe.

REVERSE FORWARD SWITCH

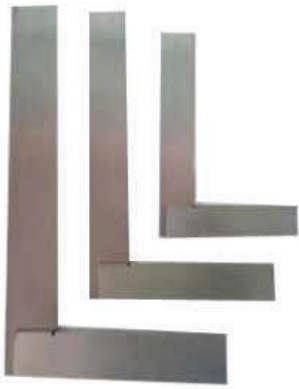


₹ 390

Specifications

- Forward Reverse 3 Phase Switch is manufactured by using best quality raw materials so they these products are free from any abrasion.
- START / STOP / Reverse
- Compatible in LATHE, DRILL, MILLING, SHAPING, PLANNER, HEXO, PRESS
- Cost Effective
- Trouble-free operation, High durability, High breaking capacity, Easy to install, Dimensionally accurate.
- ISI Marked Powerful Electric motor
- Weight : 1Kg

ENGINEERING TRY SQUARE SET



₹ 1,999

Specifications

- The simplest method of checking a low grade square for accuracy is to draw a line across a board with a flat face and straight edge.
- Engineering Try Square set 100 mm 150 mm 200 mm
- Then flip the square over 180 degrees and check if the blade aligns with the line just drawn.
- Any error is multiplied by two and appears as a wedge or taper In the example seen opposite, the try-square is used to test that a 90 degree angle exists across the edge of the steel.
- Weight: 0.81 Kg