

MULTI-HOLE MACHINES

USING MATERIALS:

- **KH BEARINGS FROM INA**
- **ELECTRICAL BOTTOMS FROM EMAS**
- **MOTORS FROM VOLT, GAMAK**
- **ELECTRICAL MATERIALS AND PNEUMATIC PISTONS FROM VIKO.**

ÇDM XY 6+6 MULTI-HOLE MACHINE



- **IT IS AN IDEAL MACHINE TO BORE EVERY KIND OF PIECE IN PRODUCTION OF FACTORY-MADE AND MODULAR FURNITURE.**
- **IT HAS SLIDING SYSTEM.**
- **THE PIECE AUTOMATICALLY FIXED BY PNEUMATICALLY.**
- **IT HAS THE CAPABILITY OF BORING HORIZONTAL AND VERTICAL SIMULTANEOUSLY.**
- **YOU CAN BORING SENSITIVELY MANY HOLE WHICH DIAMETER AS YOU WANT.**
- **YOU CAN OPEN HINGE CONNECTION.**

TABLE SIZE: 1200 MM X 380 MM

ALUMINIUM TRAY LENGTH: 700 MM- 2300 MM

DRILLING LENGTH VERTICAL AND HORIZONTAL: 100 MM

VOLTAGE: 380 – 400 V /50- 60 HZ

POWER: 2,4 KW

CURRENT: 6 AMPER

MOTOR POWER : 1,1 KW / 1500 RPM

AIR PRESSURE: 5 – 7 ATU

WEIGHT: 460 KG

ÇDM XY 29+29 MULTI-HOLE MAHCINE



- **IT IS AN IDEAL MACHINE TO BORE EVERY KIND OF PIECE IN PRODUCTION OF FACTORY-MADE AND MODULAR FURNITURE.**
- **IT HAS GEARBOX SYSTEM WHICH HAVE 2 HEAD. ALL HEAD HAVE 29 CUTTERS.**
- **CUTTERS DRILL CENTERS BETWEEN 32 MM.**
- **THE PIECE AUTOMATICALLY FIXED BY PNEUMATICALLY.**
- **IT HAS THE CABABILITY OF BORING HORIZONTAL AND VERTICAL SIMULTANEOUSLY.**
- **YOU CAN BORING SENSITIVELY MANY HOLE WHICH DIAMETER AS YOU WANT.**
- **YOU CAN OPEN HINGE CONNECTION.**

TABLE SIZE: 1200 MM X 380 MM

ALUMINIUM TRAY LENGTH: 700 MM- 2300 MM

DRILLING LENGTH VERTICAL AND HORIZONTAL: 100 MM / 125 MM

VOLTAGE: 380 – 400 V /50- 60 HZ

POWER: 3 KW

CURRENT: 6 AMPER

MOTOR POWER : 1,5 KW / 1500 RPM

AIR PRESSURE: 5 – 7 ATU

WEIGHT: 485 KG

KLASS 7 X 21 MULTI-HOLE MACHINE



- **IT IS AN IDEAL MACHINE TO BORE EVERY KIND OF PIECE IN PRODUCTION OF FACTORY-MADE AND MODULAR FURNITURE.**
- **IT PROVIDES EASINESS OF USE AND TIME ECONOMY.**
- **OPPORTUNITY IN WHICH ALL PROCESSES CAN BE FINISH IN ONE OPERATION.**
- **ADJUSTABLE BORING SPEED IN ACCORDANCE WITH DIAMETER OF THE HOLE.**
- **DEPTH OF BORING SPEED IN ACCORDANCE WITH DIAMETER OF THE HOLE.**
- **DEPTH OF THE BORING CAN BE ADJUSTABLE BU WAY OF SENSITIVE NUMERATOR.**
- **IT HAS THE CABABILITY OF BORING HORIZONTAL AND VERTICAL SIMULTANEOUSLY.**
- **THE PIECE AUTOMATICALLY FIXED BY PNEUMATICALLY.**
- **SEPERATE TWO-PIECE TRANSMISSIONS OF ROTATION AND MOVEMENT CHARACTERISTICS.**

DISTANCE BETWEEN DRILL CENTERS: 32 MM X 640 MM

MAXIMUM BORING DEPTH FROM LOWER SIDE: 50 MM

MAXIMUM BORING DEPTH FROM ALCOVE: 50 MM

SUPPORTING COMPONENTS: PNEUMATIC ADJUSTMENT

MOTOR POWER: 4 X 1,5 KW + 6X0,75 KW 3000 RPM

AIR PRESSURE: 6-8 ATU

PNEUMATIC PRESS: 8 PIECES

CALIBRATION: INDICATOR

VERTICAL BORING UNIT: 90 DEGREE REVOLVING ABILITY

GEARBOX FIXING: PNEUMATIC CONTROL

DRILL CHUCKS: AFFIXING SYSTEM

KLASS 4 X 21 MULTI-HOLE MACHINE



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- **DEPTH OF BORING SPEED IN ACCORDANCE WITH DIAMETER OF THE HOLE.**
- **IT HAS THE CAPABILITY OF BORING HORIZONTAL AND VERTICAL SIMULTANEOUSLY.**
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- **SEPERATE TWO-PIECE TRANSMISSIONS OF ROTATION AND MOVEMENT CHARACTERISTICS.**

DISTANCE BETWEEN DRILL CENTERS: 32 MM X 640 MM

MAXIMUM BORING DEPTH FROM LOWER SIDE: 50 MM

MAXIMUM BORING DEPTH FROM ALCOVE: 50 MM

SUPPORTING COMPONENTS: PNEUMATIC ADJUSTMENT

MOTOR POWER: 3 X 1,5 KW + 2 X 0,75 KW 3000 RPM

AIR PRESSURE: 6-8 ATU

PNEUMATIC PRESS: 6 PIECES

CALIBRATION: INDICATOR

VERTICAL BORING UNIT: 90 DEGREE REVOLVING ABILITY

GEARBOX FIXING: PNEUMATIC CONTROL

DRILL CHUCKS: AFFIXING SYSTEM

KLASS 3 X 21 MULTI-HOLE MAHCINE



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DISTANCE BETWEEN DRILL CENTERS: 32 MM X 640 MM

MAXIMUM BORING DEPTH FROM LOWER SIDE: 50 MM

MAXIMUM BORING DEPTH FROM ALCOVE: 50 MM

SUPPORTING COMPONENTS: PNEUMATIC ADJUSTMENT

MOTOR POWER: 3 X 1,5 KW 3000 RPM

AIR PRESSURE: 6-8 ATU

PNEUMATIC PRESS: 4 PIECES

CALIBRATION: INDICATOR

VERTICAL BORING UNIT: 90 DEGREE REVOLVING ABILITY

GEARBOX FIXING: PNEUMATIC CONTROL

DRILL CHUCKS: AFFIXING SYSTEM

YOU CAN VISIT OUR WEB SITE FOR DETAILED INFORMATION: WWW.UNVERMAKINA.COM.TR