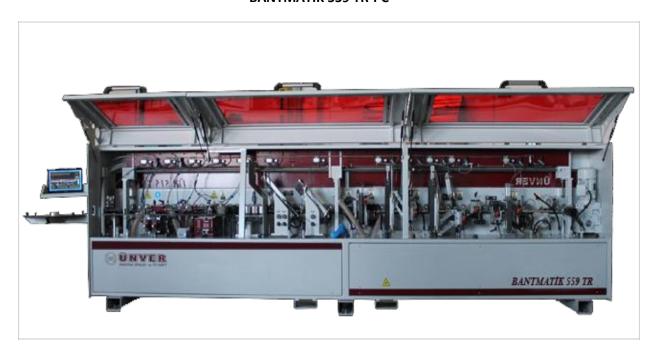
## **EDGE BENDING MACHINES**

#### **ALL MODELS HAVE:**

- PNEUMATIC PISTONS FROM PNEUMAX
- ELECTRICAL MATERIALS FROM SCHNEIDER
- SPEED CONTROL DRIVERS FROM ABB
- INDICATORS FROM SICO
- REDUCTORS FROM YILMAZ
- KH BEARINGS FROM INA
- MACHINES MORE HEAVILY THAN OTHER BRANDS (%20)

#### **BANTMATIK 559 TR-PC**



MACHINE LENGTH 5,5 METERS. IT HAS 9 UNITS. WORKING SPEED 9 - 18 METER/MINUTE. (WHEN TRIM UNIT WORKING 9 M/MIN). YOU CAN CONTROL ALL UNITS WITH COMPUTER EASILY. YOU CAN SEE MALFUNCTION, NUMBER OF PIECES, PVC BAND METERS AND MAINTENANCE WARNINGS. ALSO YOU CAN CHANGE TWO TYPE OF BAND THICKNESS FROM PC. (ANGLED BOTTOM-TOP MILLING AND CANAL UNIT CAN CHANGE, THE OTHER UNITS CAN CHANGE WITH INDICATORS)

UNITS: PC CONTROLLING UNIT – PRE-MILLING – GLUE UNIT (READY 5-15 MINUTES) – INFRARED HEATING- PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – TIRIM – R2 RADIUS – OPENING CANAL WITH JUMPING – SOLVENT – POLISHING UNIT- HOT AIR

## **BANTMATİK 476 TR-PC**



MACHINE LENGTH 4,7 METERS. IT HAS 6 UNITS. WORKING SPEED 9 - 18 METER/MINUTE. (WHEN TRIM UNIT WORKING 9 M/MIN). YOU CAN CONTROL ALL UNITS WITH COMPUTER EASILY. YOU CAN SEE MALFUNCTION, NUMBER OF PIECES, PVC BAND METERS AND MAINTENANCE WARNINGS.

UNITS: PC CONTROLLING UNIT – PRE-MILLING – GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – TIRIM – R2 RADIUS – OPENING CANAL WITH JUMPING – SOLVENT – POLISHING UNIT

# **BANTMATIK 435TR-PC**



MACHINE LENGTH 4,3 METERS. IT HAS 5 UNITS. WORKING SPEED 9 - 18 METER/MINUTE. (WHEN TRIM UNIT WORKING 9 M/MIN). YOU CAN CONTROL ALL UNITS WITH COMPUTER EASILY. YOU CAN SEE MALFUNCTION, NUMBER OF PIECES, PVC BAND METERS AND MAINTENANCE WARNINGS.

UNITS: PC CONTROLLING UNIT – GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – TIRIM – R2 RADIUS – SOLVENT – POLISHING UNIT

## **BANTMATIK 435 TR**



MACHINE LENGTH 4,3 METERS. IT HAS 5 UNITS. WORKING SPEED 12 METER/MINUTE.

UNITS: PLC CONTROLLING UNIT – GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – TIRIM – R2 RADIUS – SOLVENT – POLISHING UNIT

#### **BANTMATIK 477 TK**



MACHINE LENGTH 4,5 METERS. IT HAS 7 UNITS. WORKING SPEED 15 METER/MINUTE.

UNITS: PLC CONTROLLING UNIT – PRE-MILLING – INFRARED HEATING - GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – R2 RADIUS – OPENING CANAL WITH JUMPING - SOLVENT – POLISHING UNIT

## **BANTMATIK 375 TK**



MACHINE LENGTH 3,7 METERS. IT HAS 5 UNITS. WORKING SPEED 15 METER/MINUTE.

UNITS: PLC CONTROLLING UNIT – PRE-MILLING – INFRARED HEATING - GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT – BEGINNING-END MILLING – ANGLED BOTTOM-TOP MILLING – R2 RADIUS – OPENING CANAL WITH JUMPING - SOLVENT – POLISHING UNIT

#### **BANTMATIK 334 TK**



MACHINE LENGTH 3,3 METERS. IT HAS 4 UNITS. WORKING SPEED 15 METER/MINUTE.

UNITS: PLC CONTROLLING UNIT - GLUE UNIT (READY 5-15 MINUTES) - PRESS UNIT - BEGINNING-END MILLING - ANGLED BOTTOM-TOP MILLING - R2 RADIUS - POLISHING UNIT

## **BANTMATIK 243 FR**



MACHINE LENGTH 2,4 METERS. IT HAS 3 UNITS. WORKING SPEED 15 METER/MINUTE.

UNITS: PLC CONTROLLING UNIT - GLUE UNIT (READY 5-15 MINUTES) – PRESS UNIT –ANGLED BOTTOM-TOP MILLING – R2 RADIUS – POLISHING UNIT

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