

# GENERAL GENERAL Municipoles PEATURES FEATURES

- 500-1000 plates/hour
- Complete body made of AISI 304 18/8 stainless steel.
- Different washing programs.
- Check-valve to prevent water backflow.
- Designed for perfect washing while saving water and electricity.
- · Completely electronically and automatically controlled.
- Washing cycle automatically interrupted when hood is opened.
- Thermostat controlled washing and rinsing systems.
- Detergent and rinsing pumps can be mounted easily.
- Modular units can be assembled side by side (pre-spray unit, sink unit, inlet and outlet tables,...)
- Flight type and Conveyor type
- Modular unit according customer needs:
- Pre-washing
- Washing
- Rinsing
- Drying
- From 2000 to 6000 plates/h
- Easy Access for cleaning and maintenance.
- · Limitless customizing on request.
- Power and water saving systems.





BYM 041 Width 17 3/8" Depth 20 7/8" Height 26 3/8" Operating Cycle 120 s Basket 15 1/8" x 15 1/8" 208/240 V Voltage Dimensions 17 3/8" x 20 7/8" x 26 3/8" With Water Softener

**BYM 041** 

**GLASSWASHER** 





**BYM 052** 

HIGH TEMP UNDERCOUNTER DISHWASHER

**500 PLATES / HOUR** 



BYM 052		
Width	inch	23 5/8"
Depth	inch	23 5/8"
Height	inch	32 3/4"
Operating capacity	racks/h	32
Operating cycles	seconds	90-120-160
Tank capacity	gal	6.6
Water inlet	-	3/4"
Pressure of water supply	bar	2-4
Temperature of water supply	F	104-122
Washing water temperature	F	131
Rinsing water temperature	F	185
Rinse water consumption	gal	0.8 gal/cycle
Booster heater capacity	kW	4.5
Max power consumption	kW	5
Net weight	lb	132
Electrical rating	V	208/240





BYM 100E		
Width	inch	29 1/8"
Depth	inch	28 3/4"
Height	inch	62 1/4"
Operating capacity	racks/h	65
Operating cycles	seconds	62-98-123
Tank capacity	gal	9
Water inlet	-	3/4"
Pressure of water supply	bar	2-4
Temperature of water supply	F	104-122
Washing water temperature	F	140
Rinsing water temperature	F	185
Rinse water consumption	gal	48 gal/h
Booster heater capacity	kW	8
Max power consumption	kW	11.4
Net weight	lb	249
Electrical rating		208/240 V AC 3P 60 Hz

**BYM 100E** 

HIGH TEMP DOOR TYPE DISHWASHER

1000 PLATES/HOUR



**BYM 100ET** 

HIGH TEMP DOOR TYPE DISHWASHER

WITH DRAINAGE PUMP

1000 PLATES/HOUR







BYM 100EK		
Width	inch	29 1/8"
Depth	inch	28 3/4"
Height	inch	62 1/4"
Operating capacity	racks/h	65
Operating cycles	seconds	62-98-123
Tank capacity	gal	9
Water inlet	-	3/4"
Pressure of water supply	bar	2-4
Temperature of water supply	F	104-122
Washing water temperature	F	140
Rinsing water temperature	F	185
Rinse water consumption	gal	48 gal/h
Booster heater capacity	kW	8
Max power consumption	kW	11,4
Net weight	lb	249
Electrical rating		208/240 V AC 3P 60 Hz

**BYM 100EK** 

HIGH TEMP DOOR TYPE DISHWASHER

1000 PLATES/HOUR



**BYM 100EKT** 

HIGH TEMP DOOR TYPE DISHWASHER

WITH DRAINAGE PUMP

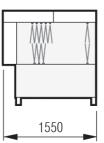
1000 PLATES/HOUR

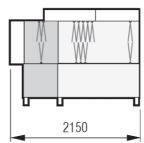


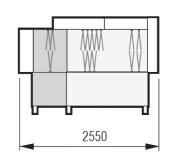












BYK 220L/R	
Capacity: 1600-2000 pl/hr	
With Conveyor, Without Prewash	
1550 mm (45 1/4'')	

BYK 270L/R
Capacity: 2200-270 pl/hr
With Conveyor and Prewash
2150 mm (84 5/8")

BYK 360L/R
Capacity: 2800-3600 pl/hr
With Conveyor, Prewash, Double Rinse
2550 mm ( 100 3/8")
BYK 360L/R

		,	,	
BYK 220L/R				BYK 270L

MODEL	OPTIONS
BYK-K70L	Drying Unit 70 cm ( 27 1/2"), left
BYK-K70R	Drying Unit 70 cm ( 27 1/2''), right
BYK-K90L	Drying Unit 90 cm (35 3/8''), left
BYK-K90R	Drying Unit 90 cm (35 3/8"), right
BYK-ID	Heat Transformation Unit

<sup>&</sup>quot;Dishwashers are manufactured according to 50 °C water inlet. Extra boiler must be added on cold water feeds."



#### **OPTIONS**

(Not Included to the standard machines)

#### XB-MOD5A

High Dry 18Kw

#### XB-MOD9R

Heat Transformation Unit

#### XB-BYF-TY

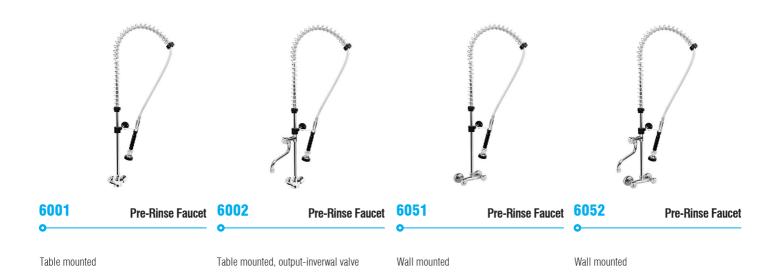
Self Service Tray Washing Difference

"Dishwashers are manufactured according to 50  $\,^\circ\text{C}$  water inlet. Extra boiler must be added on cold water feeds."



GT	WASHING	HOSE	REEL

KOD	LENGHT
GT 06	20 ft.
GT 10	32 ft.
GT 15	50 ft.





# EQUIPMENT FOR DISHWASHERS

- All equipments are made of only highest quality of AlSI 304 18/8 stainless steel.
- There are many different models which enable to have different inlet-outlet combinations with dishwasher.





#### SOILED DISH SORTING TABLE WITH SCRAPPING HOLE









**DISHWASHER INLET TABLE / SINGLE SINK** 



DIMENSIONS
39 3/8'' x 29 1/2'' x 33 1/2''
47 1/4'' x 29 1/2'' x 33 1/2''
55 1/8'' x 29 1/2'' x 33 1/2''
63'' x 29 1/2'' x 33 1/2''
70 7/8'' x 29 1/2'' x 33 1/2''
78 3/4'' x 29 1/2'' x 33 1/2''
86 5/8'' x 29 1/2'' x 33 1/2''
94 1/2'' x 29 1/2'' x 33 1/2''

MODEL	DIMENSIONS
BAT 140	55 1/8'' x 43 1/2'' x 33 1/2''
BAT 160	63'' x 43 1/2'' x 33 1/2''
BAT 180	70 7/8'' x 43 1/2'' x 33 1/2''
BAT 200	78 3/4'' x 43 1/2'' x 33 1/2''
BAT 220	86 5/8'' x 43 1/2'' x 33 1/2''
BAT 240	94 1/2'' x 43 1/2'' x 33 1/2''
BAT 260	102 3/8" x 43 1/2" x 33 1/2"
BAT 280	110 1/4" x 43 1/2" x 33 1/2"

#### \* Wall Mounted

SIONS
/8'' x 19 5/8''
'' x 19 5/8''

#### \* Table Mounted

MODEL	DIMENSIONS
BRT 120	47 1/4'' x 23 5/8'' x 23 5/8''
BRT 140	55 1/8'' x 23 5/8'' x 23 5/8''
BRT 160	63'' x 23 5/8'' x 23 5/8''
BRT 180	70 7/8'' x 23 5/8'' x 23 5/8''
BRT 200	78 3/4'' x 23 5/8'' x 23 5/8''
BRT 220	86 5/8'' x 23 5/8'' x 23 5/8''
BRT 240	94 1/2'' x 23 5/8'' x 23 5/8''
BRT 260	102 3/8'' x 23 5/8'' x 23 5/8''
BRT 280	110 1/4'' x 23 5/8'' x 23 5/8''

MODEL	MODEL	DIMENSIONS
BEN 100L	BEN 100R	39 3/8" x 29 1/2" x 43 1/4"
BEN 120L	BEN 120R	47 1/4" x 29 1/2" x 43 1/4"
BEN 140L	BEN 140R	55 1/8" x 29 1/2" x 43 1/4"
BEN 160L	BEN 160R	63" x 29 1/2" x 43 1/4''

## **IN•XSAN**



DISHWASHER INLET TABLE / SINGLE SINK / PERFORATED LOWER SHELF







MODEL	MODEL	DIMENSIONS
B2N 140R	B2N 140L	55 1/8" x 29 1/2" x 43 1/4"
B2N 160R	B2N 160L	63" x 29 1/2" x 43 1/4"
B2N 180R	B2N 180L	70 7/8" x 29 1/2" x 43 1/4"
B2N 200R	B2N 200L	78 3/4" x 29 1/2" x 43 1/4"

#### **DISHWASHER INLET TABLE / DOUBLE SINK**





DISHWASHER INLET TABLE / DOUBLE SINK /
PERFORATED LOWER SHELF

MODEL	MODEL	DIMENSIONS
B2R 140R	B2R 140L	55 1/8" x 29 1/2" x 43 1/4"
B2R 160R	B2R 160L	63" x 29 1/2" x 43 1/4"
B2R 180R	B2R 180L	70 7/8" x 29 1/2" x 43 1/4"
B2R 200R	B2R 200L	78 3/4" x 29 1/2" x 43 1/4"





SPLASHBACK FOR INLET TABLE WITH SINK







**DISHWASHER INLET - OUTLET TABLE** 



MODEL	DIMENSIONS
BTN 060	23 5/8" x 22 7/8" x 33 1/2"
BTN 080	31 1/2" x 22 7/8" x 33 1/2"
BTN 100	39 3/8" x 22 7/8" x 33 1/2"
BTN 120	47 1/4" x 22 7/8" x 33 1/2"
BTN 140	55 1/8" x 22 7/8" x 33 1/2"
BTN 160	63" x 22 7/8" x 33 1/2"



DISHWASHER INLET - OUTLET TABLE / PERFORATED LOWER SHELF



MODEL	DIMENSIONS
BTR 060	23 5/8" x 22 7/8" x 33 1/2"
BTR 080	31 1/2" x 22 7/8" x 33 1/2"
BTR 100	39 3/8" x 22 7/8" x 33 1/2"
BTR 120	47 1/4" x 22 7/8" x 33 1/2"
BTR 140	55 1/8" x 22 7/8" x 33 1/2"
BTR 160	63" x 22 7/8" x 33 1/2"

## **IN•XSAN**



MODEL	DIMENSIONS
BCN 100	39 3/8" x 21 1/8" x 33 1/2"
BCN 120	47 1/4" x 21 1/8" x 33 1/2"
BCN 140	55 1/8" x 21 1/8" x 33 1/2"
BCN 160	63" x 21 1/8" x 33 1/2"

#### **DISHWASHER INLET- OUTLET TABLE / CONVEYOR**





MODEL	MODEL	DIMENSIONS
BCB 100L	BCB 100R	39 3/8" x 21 1/8" x 33 1/2"
BCB 120L	BCB 120R	47 1/4" x 21 1/8" x 33 1/2"
BCB 140L	BCB 140R	55 1/8" x 21 1/8" x 33 1/2"
BCB 160L	BCB 160R	63" x 21 1/8" x 33 1/2"

### **DISHWASHER OUTLET TABLE / CONVEYOR**





MODEL	DIMENSIONS	
BCK 100	39 3/8" x 21 1/8" x 33 1/2"	

**DISHWASHER CORNER TABLE / CONVEYOR** 

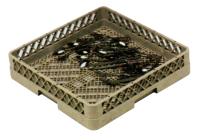




# DISHWASHER RACKS







CKB CUTLERY RACK







CKB-8 CUTLERY RACK