



## AW-20(R) Ampoule Washing Machine



### COMPRESSED AIR SUPPLY:

Pressure: min. 5kg/cm<sup>2</sup>

Volume: min. 190 L

### WATER SUPPLY:

Line pressure: min. 1.5kg/cm<sup>2</sup>

### Consumption:

First flushing & outside rinsing: filtered tap water approx. 4 liters/cycle

Second flushing: filtered deionized water approx. 1.5 liters/cycle.

### ELECTRICALS:

Washing machine: 110V/3A 220V/1.5A

Ampoule loading device: 110V/2A 220V/1A

### WEIGHT APPROX:

Washing machine: net 229kg, gross 300kg

Ampoule loading device: net 115kg, gross 150kg

### DIMENSION APPROX:

Washing machine: 130cmWx110cmDx160cmH

Ampoule loading device: 50cmWx125cmDx100cmH

### CAPACITY:

	60Hz	50Hz
1ml Ampoules 324 pcs/rack	19440/Hr.	16200/Hr.
2ml Ampoules 225 pcs/rack	13500/Hr.	11250/Hr.
5ml Ampoules 150 pcs/rack	9000/Hr.	7500/Hr.
10ml Ampoules 120 pcs/rack	7200/Hr.	6000/Hr.
20ml Ampoules 100 pcs/rack	6000/Hr.	5000/Hr.