

# Yamamoto

JAPANESE PRECISION MEETS AMERICAN MUSCLE

# 150

PROUDLY BASED IN BLOOMINGTON, IL,  
**USA**, YAMAMOTO NORTH AMERICA  
REPRESENTS THE WORLD'S BEST  
SOFT-MOUNT INDUSTRIAL LAUNDRY  
EQUIPMENT.

BACKED BY AN EXTENSIVE SUPPORT  
NETWORK, JAPANESE ENGINEERING, AND A  
5 YEAR WARRANTY, OUR EQUIPMENT IS  
BUILT TO EXCEED **50,000** CYCLES!

## KEY FEATURES:

- ONE OF A KIND, SELF-SERVICEABLE & PNEUMATIC DRAIN VALVE
- DUAL SOFTMOUNT SUSPENSION
- TRIPLE SEAL AUTOMATIC BEARING LUBRICATOR
- OVERSIZED 2-PIECE BRASS PNEUMATIC FILL VALVES
- 100 PROGRAM TOUCHSCREEN CONTROL
- UP TO 8 CHEMICAL INJECTION PORTS



A TRUSTED CHOICE BY  
PROFESSIONALS IN HOSPITALITY,  
HEALTHCARE, ATHLETIC, &  
INDUSTRIAL LAUNDRIES.

FOR **+75** YEARS

## WITH YOU FOREVER

YAMAMOTO NORTH AMERICA LLC PO BOX 3264 BLOOMINGTON, IL 61701  
WWW.YAMAMOTO-NA.COM - 866.204.0519 - INFO@YAMAMOTO-NA.COM

Model No.		WUN150	
Capacity (Best Practices)		68kg	150lbs
Drum	Diameter	φ1140mm	Φ44.9"
	Depth	620mm	24.4"
	L / Cubic Feet	632L	22.3cu.ft
Machine Size	Height	1900mm(2200mm)	74.8"(86.6")
	Width	1646mm(1850mm)	64.8"(72.8")
	Depth	1752mm(1990mm)	69.0"(78.4")
Weight of empty machine		2100kg	4630lbs
Crated Weight		2150kg	4740lbs
Drum Speed	Washing Speed	20~40rpm	
	Extraction Speed	240~720rpm	
G - Force	High Speed	330G	
Dynamic Loading	Frequency	12Hz	
	Dynamic floor weight	1600kg/m <sup>2</sup>	327.7lb/ft <sup>2</sup>
Loading Door	Door Height	990mm	39"
	Door Opening	φ610mm	φ24"
Power	Electrical phase, Voltage, Frequency	3-phase, AC208V~230V, 60Hz	
	Maximum Amperage	50A	
Minimum Conductor Ampacity	Supply-Circuit	60A	
Maximum Rating of Supply Circuit Overcurrent Protective Device		60A	
Motor Size		20HP (15KW)	
Cold water Supply	Connection Port	2NPT	
	Water Supply Pressure	0.1-0.3MPa , 14.5-43.5psi , 1-3bar	
Hot water Supply	Connection Port	2NPT	
	Water Supply Pressure	0.1-0.3MPa , 14.5-43.5psi , 1-3bar	
Detergent Cup Water	Connection Port	3/4NPT	
	Water Supply Pressure	0.1-0.3MPa , 14.5-43.5psi , 1-3bar	
Steam Supply	Connection Port	1NPT	
	Drain Port	3/8NPT	
	Pressure	0.4-0.6MPa , 58-87psi , 4-6bar	
Water Drain	Connection Port	4NPT	
Compressed -Air	Connection Port	3/8" O.D.	
	Pressure	0.7-1.0MPa , 101.5-145psi , 7-10bar	
	Setting Pressure of Regulator	0.6MPa , 87.1psi , 6bar	
Usage environment	Temperature Of Surrounding	5-45°C	41-113°F
	Humidity	30-85%	
	Altitude	The machine should be installed in the altitude which is lower than in 3280ft	

