

# PROFESSIONAL LAUNDRY

# PQUETTA **Barrier Washe WB6-70**



#### **Exceptional savings and effortless use**

# **Priority on people**

- Certified ergonomic design with a human-centered approach for an outstanding user experience ClarusVibemicroprocessorand7"colorTScontrol:intuitive,fullyeditableprograms,
- multi-language, on-screen statistics, fully controlling the detergent pumps Simpleconnectiontoallgenericpumps
- Connectiontoupto15pumps

## **Global Advanced Hygiene**

- Protect your business and take care of your customers respecting the strict international hygiene standards
- Watchdogsystemtoavoidcrosscontamination
  - Flatdesignforaneasycleaningandpreventbacteriapropagation



#### Outstanding productivity

Innovative features designed for lowest possible water, energy and detergent consumption, to save money and time, and embrace a sustainable lifestyle

- Programsoptimizedforlowestwater, energy and detergent consumption
- Highextractionforceforefficientdewateringandsavingsduringdryingprocess

### Pure control

Monitoring of the status of the equipment and performance from anywhere, allowing to take

action to improve the business WashersconnectabletoOnELaundry,thepersonalassistantforhygienevalidation,

process management and revenue management

# Main options and accessories

- Second display on unloading side for best process control and productivity
- Integrated Savings weighs the linen and adjusts the water level to the amount of linen, saving water and energy at less than full load. In addition it optimize the loading operations showing in real time the weight in the drum
- Automatic inner drum door opening (AIDO) at the end of the cycle for effortless and fast unloading operations
- Titration valve for water monitoring
- Stainless steel body to better stand aggressive environments
- 3rd water inlet valve for soft water
- 5 compartment soap box for manual supply
- Second drain valve for water recycling
- Clean room application

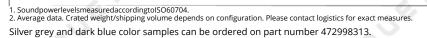


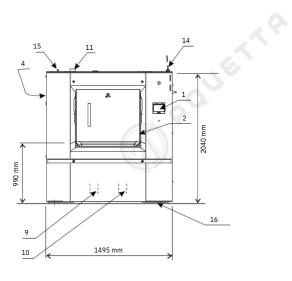
Main specifications		WB6-70		
Rated capacity, filling factor 1:10	kg/lb	70/154		
Drum, volume	litre	690		
Drum, diameter	ømm	1050		
Extraction	rpm	720		
G-factor		300		
Heating alternatives, 380-400V	electricity, kW	54.0		
	steam, kg/h	x		
Consumption data1		El	Steam	
Total time	Min	39	36	
Water consumption (cold)	litre	720	720	
Energy consumption (motor/heating)	kWh	11.62	1.86	
Steam consumption	kg	-	24	
Compressed air consumption	litre	50	50	

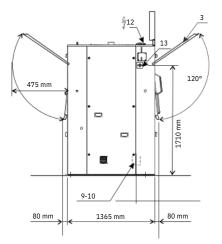
Produced according to ISO 9001 and ISO 14001. Protection class IP X4D.

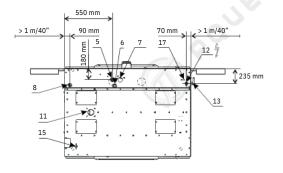
				A		
Electrical connections						
Heating alternative	Main voltage	Hz	Total power kW	Recommended fuse A		
Electric heated	400V 3~	50/60	65.7	125		
Steam heated	400V 3~	50/60	11.7	40		

Steam heated	400V 3~	50/60	11.7	40
Water, steam and air o	onnections			WB6-70
Water valves			DN	32
Water pressure			kPa	50-600
Capacity at 250 kPa			l/min	200
Drain valve			ømm	110
Draining capacity			l/min	380
Steam valve			DN	25
Steam pressure			kPa	300-600
Compressed air			mm	6/8
Compressed air pressur	e		kPa	550-700
Sound levels1				
Airborne sound level				
			dB(A)	83
Heat emission %	of			
installed power, max				3
Shipping data2			- I	
Weight			net, kg	2600
1. Controlpanel 2. Loadingdoor 3. Detergentbox 4. Coldhardwater 5. Hotwater 6. Coldsoftwater	.0.	9. Doubledrain 10. Air vent connection 11. Electricalconnection 12. Compressed air connection 13. Main switch 14. Liquid detergent inlet		









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