



Industrial Automatic Washer Extractor (Steam Heated or Electric Heating)



- Excellent power control
- Humanity design for meticulous care
- precision entire mold production

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Patent: shock absorption structure



Transmission structure



Korea LG Frequency Inverter



Large capacity stainless steel cylinder

Main Technical Characteristics of Automatic Industrial Washing Machine

- Button LCD Controller / Touch Screen Controller; dialogue interface of human operation; being able to realize Intellectualized Operation : automatically pouring water, prewashing, rinsing, bleaching and cleaning. (No Drying)
- Unique structure of suspension and shock absorption, need no excessive foundations.
- The imported system of frequency conversion is used to assure the minimum and the maximum rotary speed. It not only assures the washing quality, but also improves the drying efficiency.
- The imported precise and durable bearing and framework oil seal assure the liability of rotary precision and airproof, no leakage, so the rate of troubles is greatly reduced.
- The patented dense oil lubricated pump is set on the back, realizing automatic lubricant feeding by transmission system, simple operation, convenient maintenance, showing more advanced and humanized design.
- Large stainless gate with the control system from Germany greatly improves the safety during using.
- Heating gates of steam and hot water are prepared.
- Heating by steams / Electric Heating available

Type	XTQ-10	XTQ-15	XTQ-20	XTQ-30	XTQ-50	XTQ-70	XTQ-100	XTQ-120
Rated Capacity Min. (Kg)	8	10	15	20	35	50	70	90
Rated Capacity Min. (Kg)	10	15	20	30	50	70	100	120
Drum Diameter (mm)	520	636	700	900	1080	1080	1200	1300
Drum Diameter Deepness (mm)	400	470	500	500	575	730	856	900
Overall Dimension - Hight (mm)	1260	1300	1400	1635	1800	1800	2030	2100
Overall Dimension - Length (mm)	1070	1240	1260	1460	1610	1760	1990	2195
Overall Dimension - Width (mm)	830	1000	1050	1400	1550	1550	1690	1790
Drum Speed - Washing Rotate Speed (r/min)	45	45	45	36	35	33	31	30
Drum Speed - Uniformity Speed (r/min)	100	90	85	80	75	70	65	60
Drum Speed - Mid Speed (r/min)	500	450	450	420	380	350	310	310
Drum Speed - High Speed (r/min)	960	890	890	780	760	680	680	650
Motor Power (kW)	1.1	1.5	2.2	3	4	5.5	7.5	11
Draining Valve (mm)	φ 50	φ 70	φ 70	φ 100	φ 100	φ 100	φ 140	φ 100-2
Filling with Water - Hot Water Pipe	3/4"	3/4"	3/4"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	2"
Filling with water - Cold water pipe	3/4"	3/4"	3/4"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	2"
Steam pipe	3/4"	3/4"	3/4"	1"	1"	1"	1"	1 1/2"
Power supply	Standard : 380+N-3PH-50Hz							