

Стирально-отжимные машины ХТQ-Н

Технические характеристики

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Benefits of our Washer Extractor

For industries and businesses that manage significant amounts of linen, it makes more sense to include industrial washer extractors as part of standard laundry operations. Not only do washer extractors achieve faster laundry cycles, but they also benefit your bottom line. For example, these are some of the benefits of a washer extractor:

Faster Laundry Times

You can expect high-speed extractions to remove nearly 40% of excess moisture left in linens after a wash cycle. Depending on the power and size of your equipment, that percentage can be higher. Suffice to say, less moisture in your linen translates to shorter dry times. And if you're familiar with standard washers and dryers, you understand how some dry cycles can take up to an hour. A washer extractor can significantly cut dry time, shortening linen cleaning time overall.

Greater Load Capacity

Industrial washer extractors are better equipped to manage large load sizes than other washing machines. Due to the need for washers to stay stable during high-speed extractions, parts and equipment are more durable than standard washers. Tongjiang washers, in particular, utilize an oversized bearing and dual soft-mount suspension with heavy-duty shocks and springs. Combined, these features allow Tongjiang machines to handle high-speed extraction of near any load size.

Energy Conscience

While running a high-speed extraction takes slightly more power, you'll save more energy in the long run. Not only do high-speed extractions mean shorter wash cycles, but shorter dry cycles (as previously mentioned). And by reducing the time it takes to clean linen, less energy is used in your washing equipment's operation. Additionally, your washer extractor's ability to manage oversized loads means fewer loads per day, further reducing the energy required to run your machines.

Money Savings

If there's one significant concern for most laundry operators, it's the cost it takes to upkeep machinery. Tongjiang has previously discussed the true cost of ownership for industrial laundry machines, and the same applies to washer extractors. Between the money you save with less energy and the maintenance costs you avoid with high-quality, durable equipment, washer extractors will save you thousands. Money savings alone are worth the investment into industrial washer extractors for many businesses.

Machine Type: Industrial Full-automatic Washer Extractor

Condition: New

Place of Origin: Jiangsu, China

Brand Name: Tong Yang

Model Number: XTQ

Fuel: Steam And Electric

Material: Stainless Steel SUS304

Power: 2.2-11Kw

Capacity: 10Kg, 15Kg, 20Kg, 30Kg, 50Kg, 70Kg, 100Kg, 120Kg

Usage: Laundry Shop, Hotel, Hospital, Restaurant, Textile Factory, Jeans/Denims Factory

MOQ: 1Unit

Package: Export Standard Packing With Wooden Pallet.

Loading Port: Shanghai, China

Payment Terms: 30% T/T in advance or 100% L/C at sight

Lead Time: 10-30days when received the payment.

Warranty: 1 year

Specification

Model	XTQ-15H	XTQ-20H	XTQ-30H	XTQ-50H	XTQ-70H	XTQ-100H	XTQ-120H
Rated capacity (kg)	10-15kg	15-20kg	20-30kg	35-50kg	50-70kg	70-100kg	100-120kg
Motor power (kw)	2.2kw	2.2kw	4.0kw	5.5kw	7.5kw	7.5kw	11kw
Electrical power(kw)	12kw	15kw	24kw	36kw	40kw	60kw	72kw
Roller dimension (mm)	650mm	673mm	902mm	1060mm	1200mm	1200mm	1300mm
Roller deep (mm)	450mm	550mm	500mm	605mm	626mm	815mm	900mm
Roller volume	149Lit	195Lit	320Lit	504Lit	708Lit	920Lit	1100Lit
Average speed (r/min)	90r/min	90r/min	72r/min	75r/min	70r/min	65r/min	60r/min
Washing speed (r/min)	50r/min	45r/min	36r/min	35r/min	33r/min	31r/min	29r/min
Middle dewater speed (r/min)	450r/min	400r/min	420r/min	380r/min	350r/min	310r/min	280r/min
High dewater speed (r/min)	890r/min	820r/min	780r/min	760r/min	680r/min	680r/min	650r/min
Steam pipe	3/4"	3/4' '	1"	1"	1"	2*1.5"	2*1.5"

Cold water pipe	3/4"	3/4' '	3/2"	3/2"	3/2"	2"	2"
Hot water pipe	3/4"	3/4' '	3/2"	3/2"	3/2"	2"	2"
Drain valve	φ 70mm	φ 70mm	φ 140mm	φ 140mm	φ 140mm	φ 140mm	φ 140mm
Dimension(L×W×H)	1240×1000× 1300	1260×105 0×1400	1460×14 00×1640	1610×15 50×1800	1760×15 50×1800	1990×169 0×2030	2190×179 0×2080

Types Of Washer Extractor

There are two types of commercial washer-extractors, hard mount and soft mount or freestanding style. The difference is in how the forces that are generated during the extract section of the wash program are handled.

Hard mount machine

It is bolted directly to the floor and all forces generated by the machine during the final spin are transmitted directly to the floor. Due to these high forces, a hard mount machine must be installed on a thick concrete pad, requiring at least 6-12 inches (150-300mm) of high-strength reinforced concrete. If you are replacing an existing hard mount machine, it may be easiest to simply choose another machine of the same size if the floor is in good condition. For new construction, this will be an added expense and it may make more sense to choose a soft mount to reduce the total installed cost of the machine.

Soft mount machines

They contain springs and shock absorbers to greatly reduce the forces applied to the floor where the machine is mounted, limiting these forces to only about 20% of the forces applied by a hard mount machine. In practice, this means that soft mounts can be installed on virtually any floor that can support the weight of the machine and can even be installed on upper floors. Hard mounts must be on ground level, as the vibration created can lead to unwanted noise and even damage to the building. For new construction, significantly less concrete and construction are required, reducing the total installed cost. Soft mounts also extract consistently at high extract forces, which leads to reduced costs and time spent in the dryer, extending the life of your expensive linens and saving money on the fuel required to dry the goods.

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