

**Huebsch is the answer.**



**Coin  
Galaxy 400, 200  
Washer-Extractors**





## Huebsch is the answer.

Anybody can sell you laundry equipment and discuss the merits of each nut and bolt. However, at Huebsch, our priority is answering your questions about how working with us will make your business easier to run and more profitable.

Customers have selected Huebsch products for their ease of use, supreme durability and because owning a Huebsch product brings a service and support network that's unmatched within the industry. For profitability, reliability and ease of use, Huebsch is the answer.

## Control Your Profits

### How do the Galaxy 400 and 200 controls increase my profitability?

#### Galaxy 400 offers a variety of cycle selections.

Some controls assist you in owning a laundry.

Galaxy 400 and its features help you run a business.

Customers will choose the store that best fits their needs. Huebsch's user-friendly Galaxy 400 control and its eight cycle selections make sure your store is their preferred choice.



Galaxy 400 (G400)



Galaxy 200 (G200)

#### Galaxy 200 provides basic convenience.

For owners desiring a basic control and a minimum of options, Galaxy 200 is extremely intuitive. It offers features other entry-level controls don't, such as cycle time countdown and a prewash second rinse on/off function.

#### Infrared communication means fast and easy changes to programs.

Galaxy 400 owners can easily program their machines and retrieve data through a PDA or laptop PC. Easy programming and information retrieval gives you the tools

to save time and maximize profits. In the past, programming 10 machines could take up to an hour. Galaxy 400 owners can accomplish the task in roughly 10 minutes.



## Keeping it Green

**What makes this Huebsch machine green to save my operation some green?**

### **H Multiple water levels deliver major savings.**

Huebsch puts you in control to set water levels to conserve this precious (and often expensive) resource. Three water levels give you greater flexibility with Galaxy 400. Savings can be as great as 55% compared to older fixed-cycle models. The Galaxy 200 control offers high and low water selections.



### **H Advanced leak detection eliminates wasted water.**

We've answered owners' calls to help eliminate the issue of stuck drain valves with our advanced leak detection. Both the Galaxy 400 and 200 models feature a display indicator to let you know if a valve is stuck. No more wasted resources ... or money.

### **H High-speed extraction reduces drying time.**

At 100 G-Force, the Galaxy 400 washer-extractor removes more water — as much as a ½ gallon in a 30 lb washer — than many competing models. That means reduced drying time and lower gas consumption for your laundry ... did we mention improved profitability?

## Quality You Can Touch

**I want washer-extractors that set my store apart and portray a quality operation. How do Huebsch Galaxy 400 and 200 washer-extractors convey my message?**

### **H Convenience your customers will appreciate.**

Our fill-and-forget dispenser lets customers add all chemicals — four in total — at the start of the cycle. Now they'll never be disappointed that they missed the machine's cue to add bleach.



### **H Open, shut and lock with ease.**

Our new ergonomically friendly door handles ensure the door closes easily and locks reliably. Customers will encounter no out-of-order signs because of door lock error codes — keeping your store running at maximum productivity.



### **H Time savings owners love.**

Huebsch values your time. That's why we've increased the capacity of coin vaults on our 40, 60 and 80 lb capacity models to accommodate the higher vend prices these machines command. Now you can take that extra day of vacation and not have to hurry back to empty vaults. In addition, the improved security of Huebsch's coin vault makes sure revenue stays out of the pockets of thieves.

## Unmatched Durability

**I'm investing a large sum in my coin laundry, and I want peace of mind my equipment will last well into the future. What sets Huebsch apart in terms of reliability?**

### **H Advanced protection where you need it.**

Bearing replacement is one of the most expensive repairs to your washer-extractor. Huebsch's triple-lip seals and stainless steel shaft deliver the strongest line of defense in protecting bearings from the damaging effects of moisture long after the warranty period.

### **H Not just standing behind our equipment, but standing beside you and your business.**

Our made-in-America product comes with an industry-leading bond. We warranty the frame, cylinder, shaft, bearings and seals for five years. The entire machine receives Huebsch's standard three-year warranty. In addition, Huebsch has more service representatives in the field than most brands have in their whole organization. Huebsch support is further bolstered by an online component and a help line that takes 10,000 calls per year.



\*Parts only, labor not included. See Huebsch Warranty Bond for specifics.

# 20-80 lb G400/G200 Coin-Operated Washer-Extractor Specifications

| Models                             |  | HCN020                        |  | HCN030                 |  | HCN040                 |  | HCN060                 |  | HCN080                 |  |
|------------------------------------|--|-------------------------------|--|------------------------|--|------------------------|--|------------------------|--|------------------------|--|
| Control Options                    |  | Galaxy 400, Galaxy 200        |  | Galaxy 400, Galaxy 200 |  | Galaxy 400, Galaxy 200 |  | Galaxy 400, Galaxy 200 |  | Galaxy 400, Galaxy 200 |  |
| Capacity - lb (kg)                 |  | 20 (9)                        |  | 30 (13.6)              |  | 40 (18)                |  | 60 (27)                |  | 80 (36)                |  |
| Overall Width - in (mm)            |  | 26" (660)                     |  | 29" (737)              |  | 30 5/8" (778)          |  | 34 1/16" (865)         |  | 41 1/2" (1054)         |  |
| *Overall Depth - in (mm)           |  | 30 1/4" (767)                 |  | 34 9/16" (878)         |  | 39 3/4" (1009)         |  | 42 9/16" (1081)        |  | 51 1/2" (1308)         |  |
| Overall Height - in (mm)           |  | 42" (1067)                    |  | 45" (1142)             |  | 47 1/4" (1199)         |  | 49 7/8" (1267)         |  | 56 3/16" (1426)        |  |
| Cylinder Diameter - in (mm)        |  | 21" (533)                     |  | 24" (610)              |  | 26 1/4" (667)          |  | 30" (762)              |  | 36" (916)              |  |
| Cylinder Depth - in (mm)           |  | 13 3/4" (349)                 |  | 16" (406)              |  | 20 1/4" (514)          |  | 22" (559)              |  | 22" (559)              |  |
| Cylinder Volume - cu. ft. (liters) |  | 2.76 (78.1)                   |  | 4.19 (118)             |  | 6.34 (180)             |  | 9.0 (255)              |  | 12.4 (354)             |  |
| Door Opening Size - in (mm)        |  | 11 5/8" (295)                 |  | 14 5/16" (364)         |  | 16 1/4" (413)          |  | 16 1/4" (413)          |  | 18 1/2" (470)          |  |
| Door Bottom To Floor - in (mm)     |  | 14 3/8" (365)                 |  | 14" (356)              |  | 14 1/2" (368)          |  | 14 15/16" (379)        |  | 17 15/16" (455)        |  |
| Water Inlet Connection - in (mm)   |  | 2 @ 3/4" (19)                 |  | 2 @ 3/4" (19)          |  | 2 @ 3/4" (19)          |  | 2 @ 3/4" (19)          |  | 2 @ 3/4" (19)          |  |
| Drain Diameter - in (mm)           |  | 1 @ 2" (52)                   |  | 1 @ 2" (52)            |  | 1 @ 3" (76)            |  | 1 @ 3" (76)            |  | 1 @ 3" (76)            |  |
| Drain Height To Floor - in (mm)    |  | 4 1/2" (114)                  |  | 4 1/2" (114)           |  | 4 13/16" (122)         |  | 4 11/16" (119)         |  | 5 3/4" (145)           |  |
|                                    |  | <b>2 Speed</b>                |  | <b>F Speed</b>         |  | <b>2 Speed</b>         |  | <b>F Speed</b>         |  | <b>2 Speed</b>         |  |
|                                    |  | <b>F Speed</b>                |  | <b>2 Speed</b>         |  | <b>F Speed</b>         |  | <b>2 Speed</b>         |  | <b>F Speed</b>         |  |
| Motor Size - hp (kw)               |  | Wash .15 (.11)                |  | N/A                    |  | .24 (.18)              |  | N/A                    |  | .4 (.3)                |  |
|                                    |  | High Extract .74 (.55)        |  | 1 (.75)                |  | 1.34 (1)               |  | 1 (.75)                |  | 1.8 (1.3)              |  |
| Total # of Speeds                  |  | 2                             |  | 6                      |  | 2                      |  | 6                      |  | 2                      |  |
|                                    |  | 6                             |  | 2                      |  | 6                      |  | 2                      |  | 6                      |  |
|                                    |  | 2                             |  | 6                      |  | 2                      |  | 6                      |  | 2                      |  |
|                                    |  | 6                             |  | 2                      |  | 6                      |  | 2                      |  | 6                      |  |
| Cylinder Speeds - RPM (G Force)    |  | Gentle N/A                    |  | 29 (.25)               |  | N/A                    |  | 27 (.25)               |  | N/A                    |  |
|                                    |  | Wash 55 (.9)                  |  | 52 (.8)                |  | 49 (.8)                |  | 48 (.8)                |  | 51 (1)                 |  |
|                                    |  | Distribution N/A              |  | 92 (2.5)               |  | N/A                    |  | 86 (2.5)               |  | N/A                    |  |
|                                    |  | Very Low N/A                  |  | 366 (40)               |  | N/A                    |  | 343 (40)               |  | N/A                    |  |
|                                    |  | Low 519 (80)                  |  | 518 (80)               |  | 468 (75)               |  | 485 (80)               |  | 486 (88)               |  |
|                                    |  | Medium N/A                    |  | 580 (100)              |  | N/A                    |  | 542 (100)              |  | N/A                    |  |
|                                    |  | 518 (80)                      |  | 518 (80)               |  | 468 (75)               |  | 485 (80)               |  | 486 (88)               |  |
|                                    |  | 580 (100)                     |  | 580 (100)              |  | N/A                    |  | 542 (100)              |  | N/A                    |  |
| ***Voltage/Hz/                     |  | B 120/60/2/1                  |  | 20-16                  |  | N/A                    |  | N/A                    |  | N/A                    |  |
|                                    |  | C 380-415/50/4/3              |  | 15-4                   |  | N/A                    |  | N/A                    |  | N/A                    |  |
| # of Wires/                        |  | O 220-240/60/3/3              |  | 15-5                   |  | N/A                    |  | N/A                    |  | N/A                    |  |
| Phase/                             |  | Q 200-208/220-240/50/60/3/3   |  | N/A                    |  | 15-5                   |  | N/A                    |  | 15-6                   |  |
| Circuit Breaker - FLA              |  | R 380-415/440-480/50/60/3/3   |  | N/A                    |  | 15-4                   |  | N/A                    |  | 15-5                   |  |
|                                    |  | X 200-208/220-240/50/60/3/1/3 |  | N/A                    |  | 15-6                   |  | N/A                    |  | 15-10                  |  |
|                                    |  | Y 208/220-240/60/2/3/1        |  | 15-8                   |  | N/A                    |  | 20-10                  |  | N/A                    |  |
| Shipping Dimensions                |  | Width 29 1/2" (749)           |  | 32 1/2" (828)          |  | 34 1/4" (867)          |  | 38" (965)              |  | 48" (1219)             |  |
| Approx. - in (mm)                  |  | Depth 34 5/8" (879)           |  | 39 13/16" (1014)       |  | 44 5/8" (1133)         |  | 49" (1245)             |  | 56" (1422)             |  |
|                                    |  | Height 51 1/2" (1308)         |  | 54 1/2" (1389)         |  | 56 3/4" (1441)         |  | 59" (1508)             |  | 65 3/4" (1670)         |  |
| Net Weight - lb (kg)               |  | 387 (176)                     |  | 489 (222)              |  | 692 (314)              |  | 812 (368)              |  | 1374 (623)             |  |
| Shipping Weight - lb (kg)          |  | 420 (191)                     |  | 530 (240)              |  | 734 (333)              |  | 854 (387)              |  | 1461 (663)             |  |
| Export Shipping Weight - lb (kg)   |  | 475 (215)                     |  | 593 (269)              |  | 816 (370)              |  | 948 (430)              |  | 1573 (714)             |  |
| ****Agency Approvals               |  | cETLus, CE                    |  | cETLus, CE             |  | cETLus, CE             |  | cETLus, CE             |  | cETLus, CE             |  |

\* Overall depth includes vacuum breaker to door handle.

\*\* High & Very High Spin Speeds are available on the V Speed models only.

\*\*\* Circuit breaker and amp draw data shown are for models without electric heat. Consult factory for other configurations. Manufacturer strongly recommends using a circuit breaker instead of fuses. Use 3-pole circuit breakers for 3-phase machines.

\*\*\*\* Agency approvals may vary depending on configuration. Consult factory for details. Steam connection requires 1/2" N.P.T.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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