







HC Series (Coin Equipment) MODEL: HC-20. HC-30, HC-40, HC-60

Specification

Standard Features :

- Advanced Microcomputer. 10 Preset Factory Program. 30 Programmable Cycles (WE03 Coin Controller).
- 90 G Extraction Force.
- 3 Compartment Supply Dispensers on Top.
- Built-in Vacuum Breaker
- 4 Connections & Flush for Central Liquid Chemical Supply.
- All part in contact with wash solution made of 304 (18/8) Stainless steel.
- Metallic Anthracite Grey Cabinet Front, Sides and Top Panels.
- External Hot Water Supplied, Prepared For Direct Steam Connection.
- Single Rear Drain Connection.
- Single Motor Inverter Driven Programmable Variable Speed.
- Robust Gamma A-Frame.
- 3 Water Levels (L, M, H).
- Coin Controller System.
- Programmable Water Temperature

Optional Features :

- Stainless Steel Full Front Cabinet Panel
- Full Stainless Steel Cabinet Front & Sides
- **Direct Steam Heating**
- **Electrical Heating**
- EMI Filter for CE
- Special Voltage Modifications

MODEL HC-20 HC-30 HC-40 HC-60 US Units of Measurement Matric 9 (20) 13.6 (30) 18.1 (40) 27.2 (60) Maximum Capacity lbs kg. **Overall Dimension** A - Machine Width inch 663 (26.1") 735 (28.9") 785 (30.9") 880 (34.6") mm. 830 (32.7") 949 (37.4") 1182 (46.5") B - Machine Depth inch 1132 (44.6") mm. C - Machine Height mm inch 1201 (47.3") 1284 (50.6") 1313 (51.7") 1530 (60.2") Cylinder Informatio inch (24") 610 (24") 680 (26.8") 790 (31.1") Basket Diameter mm Basket Depth 345 (13.5") 470 (18.5") 525 (20.7") 595 (23.4") inch mm. Basket Volume cu.m cu.ft 0.11 (4) 0.14(5)0.19(7)0.29(10) Door Opening and Height 365 (14.4") Door opening Diameter mm inch 365 (14.4") 365 (14.4") 450 (17.7") Height of Door Bottom Above Floor inch 387 (15.2") 445 (17.5") 465 (18.3") 540 (21.3") mm **Drive Information** Number of Motors Number 1 1 Size of Motor kW HP 0.75(1) 1.5(2)2.2 (3) 3.7 (5) Cylinder Speeds Wash 48.5 (0.8) 48.5 (0.8) 48 (0.8) RPM G-Force 43 (0.8) Distribution RPM G-Force 76.5 (2) 77 (2) 70.2 (2) 67 (2) Extract RPM G-Force 570 (111) 527 (95) 498 (94) 583 (150) Water Inlets and Consumption Hot Water Size 3/4" 3/4" 3/4" 3/4" NPT Cold Water Size 3/4" 3/4" 3/4" 3/4" Additional Water Inlet 3/4" 3/4" 3/4" 3/4" Average HOT Water Consumption/Cycle liters gal 91 (24) 91 (24) 193 (51) 223 (59) Average COLD Water Consumption/Cycle liters gal 174 (46) 174 (46) 102 (27) 106 (28) Drain Outlets and Capacity Number of Drains Number 1 1 1 Drain Size inch 50.8 (2") 50.8 (2") 50.8 (2") 76.2 (3") mm. Drain Capacity liters/min gpm 117 (31) 117 (31) 310 (81.9) 581 (153.5) Steam Inlet and Consumption Steam Inlet Connection NPT 1/2" 1/2" 1/2" 1/2' Steam Pressure Psi 6 (100) 6 (100) 6 (100) 6 (100) bar Steam Consumption kg/hr lb/hr 11 (24.15) 11 (24.15) 23.5 (51.75) 34.4 (75.9) Weight and Shipping Information Net Weight (approx.) lbs 240 (530) 286 (630.5) 437 (963.4) 499 (1100) kg.

kg. Specification of design is subject to change without notice. For additional options please consult factory and distributor.

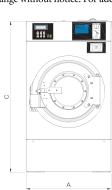
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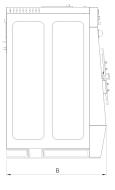
286 (630.5)

Colors Available :



Blue Orange White Silver





302 (665.8)

455 (1003)

519 (1144)



ISO 14001 · 2004

Domestic Shipping weight (approx.)