

HT 11 USA

DIHR HT11USA Hood Type Upright Dishwasher

- Double walled 304 stainless steel structure, 316 grade boiler.
- Two wash cycles 120 and 180 seconds, partial drain to save water, power and chemicals.
- Overflow and drain system has triple filters to protect the main pump.
- Long lasting split s/s wash and rinse arms are interchangeable for easy assembly after cleaning.
- Hood operated start and stop functions for ease of use.
- Comes complete with detergent, rinse and drain pumps.
- Straight through or corner applications, very simple to change.
- Anti drip roof design to reduce spotting.
- Available in 220-240v, single or triple phase, single is stocked in Canada, 45.6 amps.
- Certified by ETL, CSA and NSF to the highest standard. Comes with three gauges for wash temp, rinse temp and water pressure.
- Comes with three racks and two cutlery cylinders.
- Three Years Warranty, one year parts and labour, additional two years on major components.





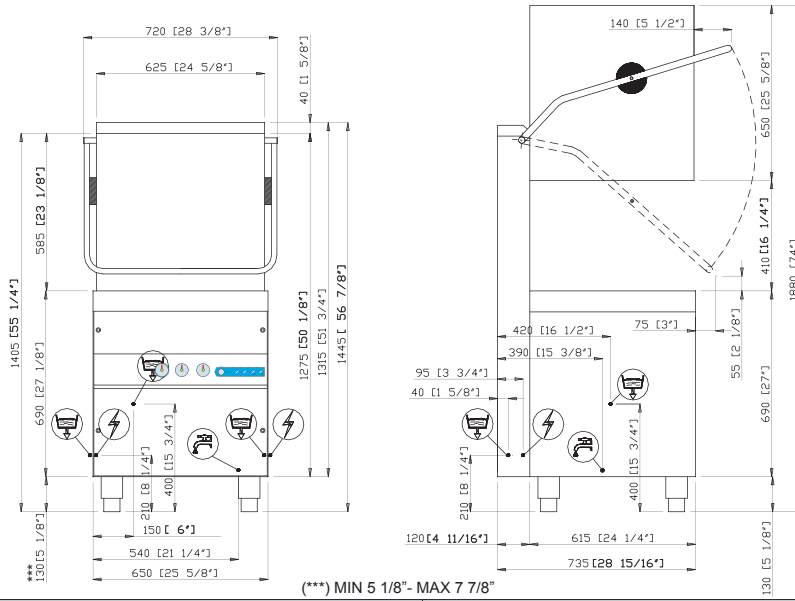
HT-11 USA

(ETL) (1 - phase model)

Data. 05/2019

Series

DW014



EXTERNAL DIMENSIONS		
width	(inch)	28 3/8"
depth	(inch)	28 15/16"
height	(inch)	56 7/8" - 74" (open hood)
WEIGHT	(lbs)	231
VOLTAGE		220/240V 1ph 60 Hz
POWER REQUIRED		10920W / 45.6AMPS
WATER HARDNESS		2 - 8 °F
INLET WATER PRESSURE (170 - 620 kPa)		25 - 90 PSI
CHINA DIMENSIONS		
max. plate diameter	(inch)	16 1/4"
max. tray dimension	(inch)	GASTRONORM 1/1
RACK DIMENSION	(inch)	20" x 20"
RACK EQUIPMENT		2 peg racks, 1 flat rack, 2 cylinders racks
WASHING CYCLES	(sec)	1 (120) 2 (180)
WATER SUPPLY 131°F		
racks/h(*) ⁽¹⁾		30 20
WATER SUPPLY 50°F		
racks/h(*) ⁽¹⁾		
WATER CONSUMPTION / CYCLE (rinse pressure 17 Psi)	[gal(US)]	0.79
BOOSTER CAPACITY	[gal(US)]	2.66
BOOSTER HEATING ELEMENT		9800 W
RINSING TEMPERATURE (SET)		185°F
TANK CAPACITY	[gal(US)]	7.93
TANK HEATING ELEMENT		2940 W
TANK TEMPERATURE (SET)		160°F
PUMP POWER		1120 W (166 gal(US)/min ^{***})
DRAIN PUMP		43W hMAX 31 1/2"(10,78 gal(US)/min ^{***})
NOISE		63,6±0.7 dB(A)

(*) STANDARD TERMOSTOP

(***) MAXIMUM FLOW RATE

(¹) In case of cold water supply and/or continuous washing, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the wash-cycle total timing might result longer than set.