

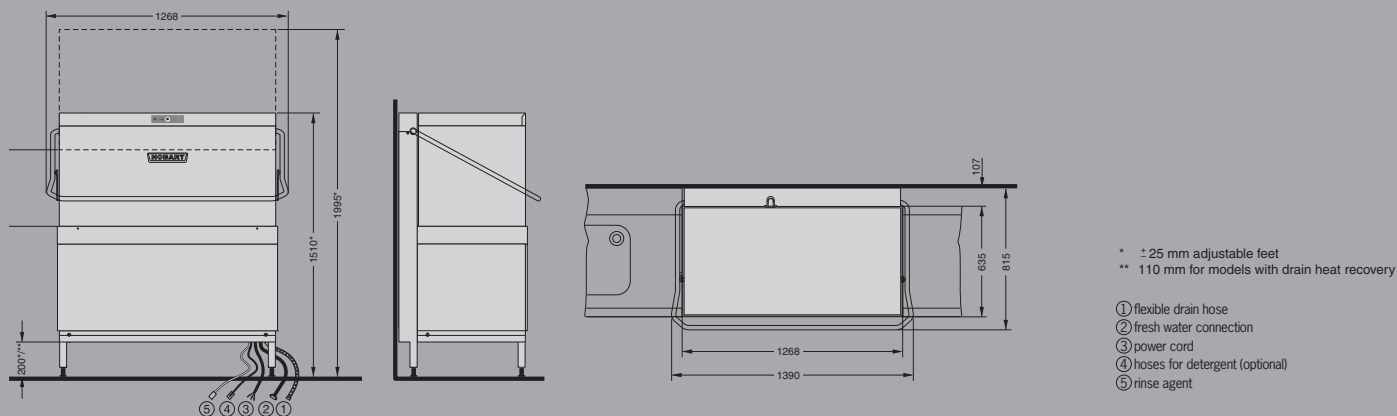


WAREWASHING  
HOOD-TYPE DISHWASHER

# PROFI AMXT/AUXXT

EFFICIENT - RELIABLE - INNOVATIVE





## 1 | PRODUCT FEATURES

In addition to the models AMX / AUX HOBART also offers a **double hood model: AMXT / AUXXT** to wash two racks at the same time, doubling the capacity. This twin model with double width wash chamber can handle even larger items such as containers, pots, pans, etc.



## 2 | TECHNICAL DATA

MODEL	AMXT	AMXTR	AUXXT	AUXTR
<b>Cycle times</b> in sec. [ 1 ]	60 / 90 / 120	60 / 90 / 120	52 / 90 / 120 / >120	52 / 90 / 120 / >120
<b>Capacity</b> [2]				
Racks / h	120	120	140	140
Plates / h	2.160	2.160	2.520	2.520
Glasses / h	4.320	4.320	5.040	5.040
<b>Temperature</b> in °C				
Wash temperature approx.	60	60	60	60
Rinse temperature approx.	85	85	85	85
<b>Tank volume</b> litres	2 x 21	2 x 21	2 x 40	2 x 40
<b>Fresh water consumption per cycle</b> litres	5	5	5	5
<b>Pump capacity</b> kW / l/min	2 x 0,7 / 2 x 350	2 x 0,7 / 2 x 350	4 x 1,1 / 2 x 600	4 x 1,1 / 2 x 600
<b>Tank heating</b> kW	2 x 2,5	2 x 2,5	2 x 2,5	2 x 2,5
<b>Booster loading</b> kW*	12,3 / 6,15	12,3	12,3 / 6,15	12,3
<b>Total loading</b> kW	18,8 / 12,6	18,8	21,7 / 15,6	21,7
<b>Dimensions</b> in mm				
Width/Depth/Height	1.268/635/1.510	1.268/635/1.510	1.268/635/1.510	1.268/635/1.510
<b>Open hood height</b>	1.995	1.995	1.995	1.995
<b>Loading height</b>	440	440	440	440
<b>Rack size</b>	500 x 500 / 500 x 530	500 x 500 / 500 x 530	500 x 500 / 500 x 530	500 x 500 / 500 x 530
<b>Features</b>				
Heat Recovery E-SAVE	-	●	-	●
Drain pump	●	●	●	●
Rinse system ACCURINSE	●	●	●	●
Rinse aid dispenser	●	●	●	●
Detergent dispenser	●	●	●	●
Corner installation possible	●	●	●	●
<b>Rack equipment</b>	4 x plate rack 1 x universal rack	4 x plate rack 1 x universal rack	4 x plate rack 1 x universal rack	4 x plate rack 1 x universal rack

[ 1 ] The machine is equipped with an automatic cycle-time control which ensures hygienic rinse temperatures even on a cold-water supply or with reduced heating performance.

[ 2 ] Theoretical performance

\*Multi-Setting: The heater output can be reduced at site from 12.3 kW to 6.15 kW if required.

● Inclusive