

Vended **30- and 45-lb**
Stack Tumble Dryers



INVEST IN ADVANTAGE

Huebsch tumble dryers maximize profits through superior engineering

Higher capacity

Efficiency means drying more loads, faster. Huebsch offers two drying pockets in the space of one single, increasing capacity to endure peak periods.

Optimum efficiency

Huebsch tumble dryers feature an innovative axial airflow process, reducing energy consumption and producing some of the industry's fastest dry times. Faster drying is less time spent at the laundromat, increasing customer satisfaction, loyalty and store profits.

Collaborative effort

Customers using the higher-capacity washer-extractors will also pay a premium vend for the larger Stack 45. Pairing the profitable Stack 30s with Stack 45s can offer a 44% increase in profit per square foot of tumbler dryers.

Less downtime

Unlike competitors, Huebsch machines are wired individually. So if one should break down, the other unit will continue to work and more importantly, continue to make money.

A CONTEMPORARY STATEMENT PIECE

Designed to convey Huebsch quality and attention to detail

Steeled exteriors

Huebsch's stainless-steel doors curb chipping and incorporate durable latches and hinges to resist wear and keep machines looking sleek.

Galaxy™ 600 controls

Integrating Galaxy 600 controls allows for intuitive operation and simple programming throughout your store with revenue-boosting options. Better yet, it means your Stack 30 and Stack 45 tumble dryers are Huebsch Command™-compatible!



Polished quality

Adding stainless-steel front panels and cylinders gives your machines unparalleled sophistication. This design upgrade highlights to your customers that they are using top-quality equipment.

User-friendly

Huebsch models can be configured with a programmable electronic control that delivers drying options through an intuitive user interface. A large, digital display keeps customers apprised of the time remaining on their cycle.

WORKS FOR YOU

Set to do the job and stays up to the task

Damage-resistant

Our patented, oblong cylinder perforations enable drywall screws forgotten in pockets to pass harmlessly through machines without damaging the tumblers' sweep sheets. This damage-resistant advantage - exclusive to Huebsch machines - can be seen in action at www.huebsch.com.

Low maintenance

Large lint compartments reduce time spent emptying, and a heavy-duty belt delivers a long life to cut maintenance time and costs



Simple installation

Stacked tumble dryers require single gas, electrical and exhaust connections, making installation faster and less expensive than accommodating multiple single units.

Activation versatility

All Huebsch models can be configured for coin or card activation, letting you choose the payment method that works best for your business.

HUEBSCH COMMAND™

Laundromat data and analytics that are custom-made for the way you operate

The Galaxy™ 600* Stacked Dryer is Huebsch Command-compatible! That means you get all features of the Galaxy control—but now you can use them remotely, from anywhere in the world with an internet connection!



MULTILEVEL VEND PRICING CHANGES



ADVANCED PERFORMANCE DATA



REMOTE START AND SYSTEM MONITORING



SET TIME-OF-DAY/ DAY-OF-WEEK PRICING



SERVICE ALERTS VIA EMAIL OR TEXT



CONFIGURE MACHINES FROM THE CLOUD



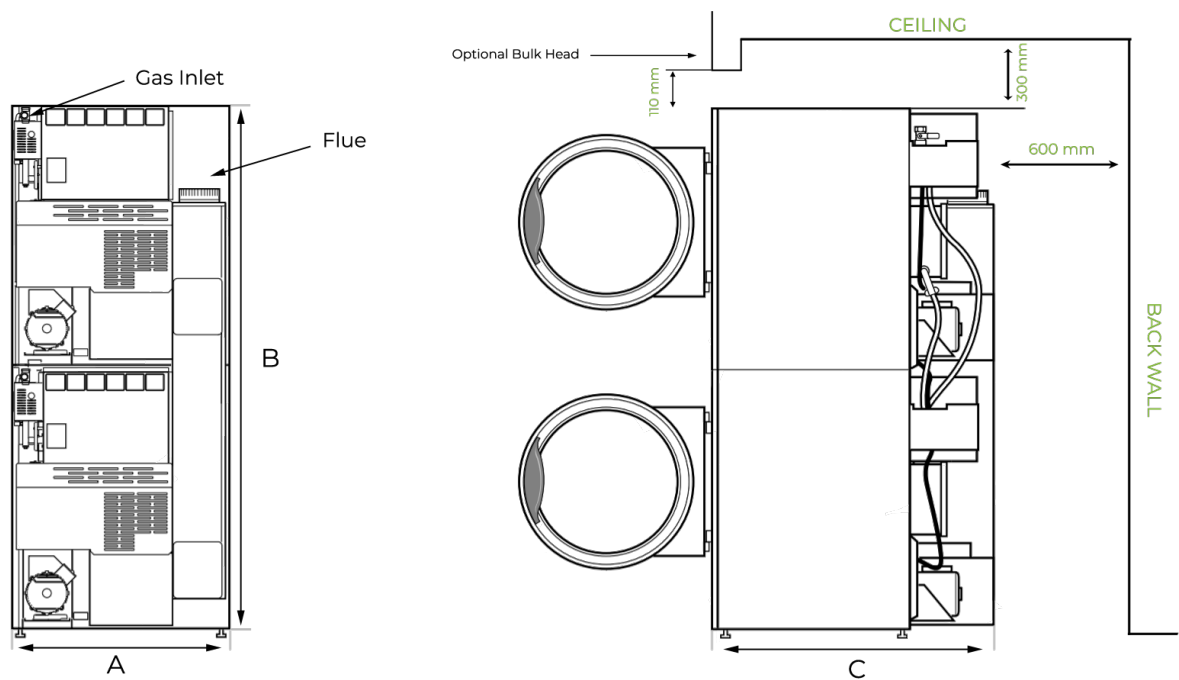
TURNS PER DAY



100% SUPPORTED BY HUEBSCH

Vended 30- and 45-lb Stack Tumble Dryers specifications

MODELS	HAT30	HAT45
Control Option	Galaxy™ 600	
Capacity (kg)	2x 14	2x 20
Volume (cubic L)	2x 300L	2x 420L
Drum Diameter (mm)	762	838
Door Opening Size (mm)	575	581
Gas Heating (mJ/h)	2x 77.02	2x 102.2
Gas Connection	12.7mm Gas Isolating Cock	
Gas Pressure (kPa)	Min: 1.13 Rec: 1.62 Max: 2.61	
Flue Diameter (mm)	Ø 203	Ø 254
Exhaust Flow Rate (L/s)	160	236
Flue Termination	2 x 90° Bends terminating 500mm from roof line – No Mesh or Chinaman's Hats	
Electricity Req	240V/50hz/1pm/9 AMPS	240V/50hz/1ph/12 AMPS
Net Weight (kg)	260	320
Dimensions	800w x 1086d x 1937h	876w x 1235d x 2064h



MODELS	HAT30	HAT45
A (Width)	800mm	876mm
B (Height)	1937mm	2064mm
C (Depth)	1086mm	1235mm
Flue	Ø 203mm	Ø 254mm