

**Huebsch is the answer.**



**Commercial Homestyle  
Dryer**



# Commercial Homestyle Dryer Specifications

## The Answer for Quality Finished Results

What makes Huebsch dryers the right choice for my laundry room?

### Fast drying times.

Huebsch dryers deliver fast drying results. A 7.0 cu. ft. cylinder with an 18 lb capacity offers ample space for large loads to tumble and produce fast drying times, while lowering utility consumption.

### Easy maintenance.

A secured lint filter is located upfront to allow for easy cleaning between cycles.

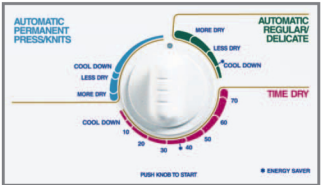


### Large, rugged door.

Our dryer has a rugged door and hinge with the industry's largest door opening, 2.06 sq. ft. The doors are also reversible for installation flexibility.

### Great control.

Three cycle selections and three temperature options enable users to tailor drying cycles to fit their needs. An adjustable end-of-cycle signal alerts users of cycle completion, for a more productive laundry room.



Dryer	LEZ27/LGZ27
Cycles	3 Regular/Delicate - More Dry - Less Dry Permanent Press/Knits - More Dry - Less Dry Time
Temperatures	3 Delicate No Heat Regular/Perm Press
Cylinder Volume - cu. ft.	7.0
Motor - HP	60 Hz: 1/3, 5.5 amp
Cylinder Interior	Galvanized Steel
Door Opening	180° Side Swing Reversible
Lint Filter	Secured
Color	White
Energy Input†	Elec: 5000 W Gas: 22,500 Btu
Width - in (mm)	26 7/8" (683)
Depth - in (mm)	28" (711)
Height* - in (mm)	43" (1092)
Work Surface Height* - in (mm)	36" (914)
Net Weight - lb (kg)	Elec: 130 (59) Gas: 135 (61)
Shipping Weight - lb (kg)	Elec: 140 (64) Gas: 145 (66)
Agency Approvals	Elec: cULus Gas: CSA Star, CSA Flame

\* Heights may vary slightly depending on leveling adjustments.

† Electrical requirements: (Elec.) 4-wire system, 120/240V, 60 Hz AC, 30 amp circuit separately fused. (Gas) 2-wire plus grounded (earth) wire system, 120V, 60 Hz AC, 15 amp circuit separately fused.

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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