

CLOPAY COMMERCIAL – MODELS 3728, 3729

architectural series

Clopay®

POLYURETHANE INSULATED STEEL MODERN DOORS

Clopay Models 3728 (flush/no ribs) and 3729 (with minor ribs) are the perfect choice for service stations, restaurants and other facilities requiring visibility and/or natural light, strength and energy efficiency. R-Value 18.4.

- 2" thick Intellicore® polyurethane insulation with thermal break for improved energy efficiency.
- Three-layer construction with steel and insulation enhances durability, strength and quiet operation.
- Injection molded, full-vision light frames available in two sizes and color matched to the door. Aluminum contemporary frame available in silver and black color options. Multiple glass options available to provide visibility or obscurity, depending on the application.



Steel skins are protected through a tough, layered coating system, including a hot-dipped galvanized layer, a protective metal oxide pretreatment and a baked-on primer and top coat.

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PANEL DESIGN



COLOR/FINISH OPTIONS



* Additional charges apply.
Due to the printing
process, colors may vary.

CUSTOM PAINT OPTION



COLOR BLAST®

Color Blast® finish offers more than 1,500 Sherwin-Williams® color options to complement your building design. This durable two-part paint system has been thoroughly tested and is backed by a five-year warranty.

Due to solar reflective formulation to meet greater than a 38 LRV, some colors may not be available.

FEATURES

STANDARD HARDWARE

TPE astragal in corrosion-resistant retainer
Commercial 10-ball steel rollers (nylon tires available)
Steel step plate and lift handle
Galvanized steel end stiles
Inside slide lock for increased security
2" or 3" track
10,000 cycle springs. High cycle springs available.
Galvanized aircraft cable with minimum 7:1 safety factor
Variety of track configurations to meet building specifications

MATERIALS AND CONSTRUCTION

Panel Thickness	2"
Insulation	CFC and HCFC-free Intellicore® polyurethane
R-value	18.4* (solid) 8.0* (fully glazed with insulated glass)
U-Factor	0.19† (solid) 0.39† (fully glazed with insulated glass)
Air Infiltration Rate	0.22 cfm/ft²
Thermal Break	Continuous foam
Exterior Steel	27 gauge (.41 mm) 24 gauge (.58 mm) Lustra™ colors
Interior Steel	27 gauge (.41 mm)
Exterior Surface	Stucco embossed, minor ribbed (3729) Stucco embossed, flush (3728) Smooth, Lustra™ finished doors
Max Width	20'2"
Max Height	18'
Exterior Colors/ Finishes	Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal, Black, Gray, Trinar® White, Lustra™ Black, Lustra™ Charcoal and Lustra™ Silver. Also available in Color Blast® finish.
Interior Color	Standard White
Limited Warranties	10-year delamination 10-year standard paint 5-year Color Blast® finish 1-year material and workmanship

*R-value is impacted by the number of windows and window type per section
Calculated door section R-value is in accordance with DASMA TDS-163.

† Tested door section U-Factor is in accordance with DASMA 105.

For special sizes, applications and options,
consult customer service at 1-800-526-4301.



For more information on these and other Clopay products, visit clopaycommercial.com. Architects and specifiers, visit architectdoorhelp.com.



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ADDITIONAL OPTIONS

WINDOW OPTIONS



HEAVY-DUTY HARDWARE (where not standard)



MULLIONS



Carry-away, roll-away or swing-up mullions are available on select sizes.

EXHAUST PORT



Can be cut into any type of sectional door. Available in select sizes.



WindCode® design pressure (DP) up to 52 PSF depending on size. Models tested 50% greater than DP.

APPLICATION RATINGS

Car Wash/Corrosive Environments	★ ★
Fire Station/Ambulance	★ ★ ★ ★ ★
Service Station	★ ★ ★ ★ ★
Cold Storage/Condition Space	★ ★ ★ ★
Car Dealership	★ ★ ★ ★ ★
Restaurants	★ ★ ★ ★ ★
High Security	★ ★ ★ ★

HIGH CYCLE SPRINGS



25,000, 50,000 or 100,000 cycle springs available.



CODE COMPLIANT

This Clopay door complies with the 2015 IECC (International Energy Conservation Code) with an air infiltration rating of .40 cfm/ft² or less (IECC, Section 402.5.2), and also meets the U-Factor requirement of .37 or less (IECC, Section C402.4, for Climate Zones 1 through 8).



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