Interior productivity door with fast vertical roll-up. Multifold steel structure Standard supply chain.



NERGECO

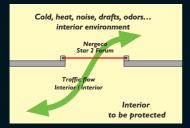
The **Star 2 Forum** with **motor unit on the side** is designed for standard logistics usage.

Curtain dimension up to 14 x 15 ft.

Also available in the same product line : for interior, the Star 2 Forum in its emergency exit version and the Star 2 Forum with motor unit on the front for corridors, and finally Star 2 Trekking for exterior application.

Installation

The independent structure is fitted in the opening, inside or outside of the area to be insulated.



Operation

- Opening: "just in time", manual or automatic with all kinds of activator, at a speed up to 48 in/s based on curtain dimension.
- **Closing:** "fast", manual or automatic with an adjustable timer, at a speed up to 48 in/s.
- Optional power-free opening: ratchet handle, crank handle or counterbalance weight.

Insulation

- Closed door: the flexible curtain guarantees a leakage area inferior to 1.61 sq ft under a pressure up to 1.93 inWC (2).
- At each cycle: limits the air exchange thanks to its free[®], multiflexible[®] soft bottom edge which allows "just in time" opening and safely closes twice faster than classic doors.





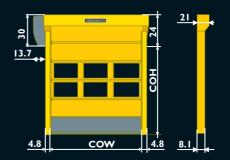
Savings

• With no rigid bottom bar nor captured to the guides(1), the free[®], multiflexible[®] soft bottom edge (3) decreases the opening time for each cycle with enhanced safety.

• In the event of horizontal brushing with a forklift or object, the soft bottom edge slides with the obstacle and automatically gets back in the guides during the upward cycle (4).



- Motor unit: Fitted on the left or right side Power from 1.5 to 2.5 hp based on selected options.
- Power supply: 208/230/460/575 V 3 phase plus ground, 60 Hz, upstream circuit breaker protection.





- The high-resistance multi-composite mechanism offers increased corrosion resistance and increased durability and reliability.
- The 4 or 6-fold steel structure is self supporting and powder coated.
- Spare parts readily available from stock.



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