

D6150

PEDESTRIAN AUTO GATES



MAXIMUM SPAN

3m

DRIVES

3-Phase
internal motor

SAFETY

Lower and vertical Cat 3 safety edges

Dual-height photocells

MAXIMUM HEIGHT

3m

LOCKING

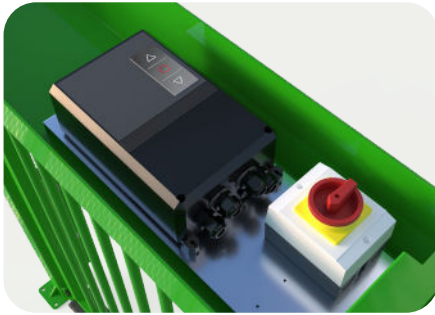
500kg Maglock

FINISH

Primed and Polyester Powder Coated

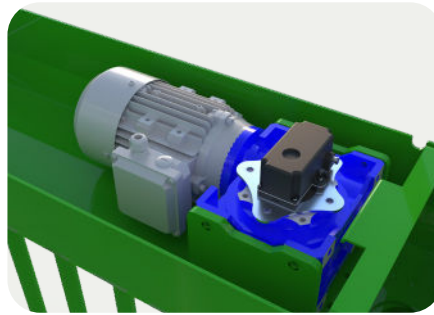
in a Standard RAL colour





CONTROLLER

The D6150 is equipped with a Feig controller, neatly positioned in the top trough. This controller powers the three-phase drive while requiring only a single-phase supply, ensuring smooth and reliable gate operation with built-in slowdown functions and obstacle detection.



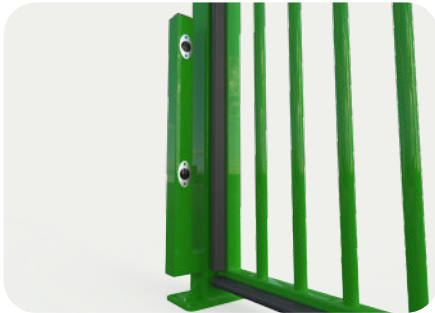
GATE DRIVE

The D6150 is equipped with a heavy-duty three-phase motor and gearbox, delivering a 100% duty cycle with smooth, reliable performance. Combined with a Feig encoder fitted directly to the gearbox for ultimate precision, it ensures the gate operates flawlessly in all conditions.



HD GATE HINGES

The D6150 is equipped with precision-engineered bearing hinges rated for loads of up to 500kg, delivering enhanced structural support, reduced frictional wear, and consistent long-term operational reliability.



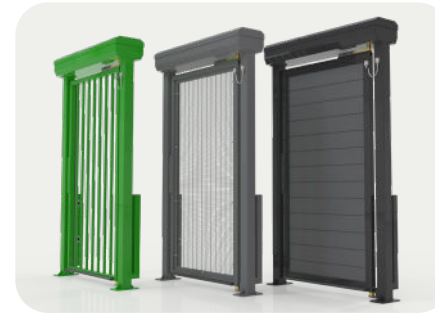
SAFETY SYSTEMS

The D6150 is supplied as standard with a comprehensive safety package, including dual-height photocells for enhanced presence detection. The gate leaf is equipped with Category 3 safety edges, featuring two lower horizontal edges and one closing vertical edge. Combined with advanced obstacle detection, this ensures full protection across all primary risk zones.



AVAILABLE AS A TURNSTILE COMBI

The D6150 is also available as a turnstile combination, where the D4150 and D6150 are integrated into a single, streamlined solution. This all-in-one design offers a smart, cohesive appearance and allows for installation as a complete unit, minimising on-site installation time and complexity.



GATE INFILLS

The D6150 offers a wide range of infill options, including vertical tube, 358 mesh, 200x50 V mesh, composite, and many more, allowing it to be tailored to suit a variety of applications and aesthetic requirements.

