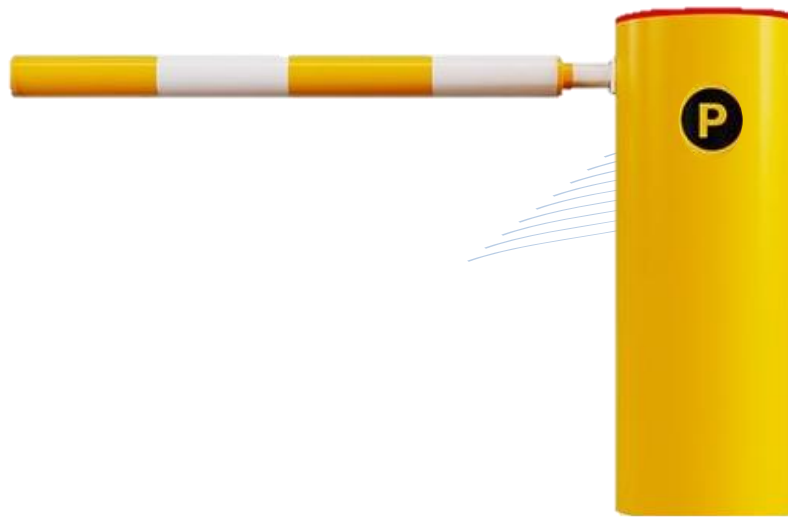


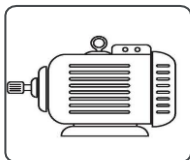


Boom Barrier - 850

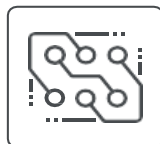
Introduction :

The TS-B-850 Series of barrier gate adopts Technospacio interactive LED chassis design, programmable control panel, high-efficiency DC Servo motor, and SUS304 Stainless material gear transmission structure. It has the advantages of fast speed, stable quality, rich function expansion, and so on. It is a much comprehensive barrier gate.

Features:



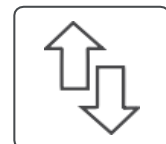
Highly energy-efficient because of the DC Servo motor



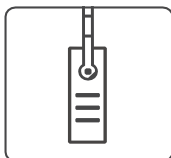
Digital control mainboard with diverse configuration possibilities



The barrier arm will rebound when an obstacle detected



Reversible boom direction



Delay automatic close



Manual rise and fall in case of absence of power



Traffic light signal output

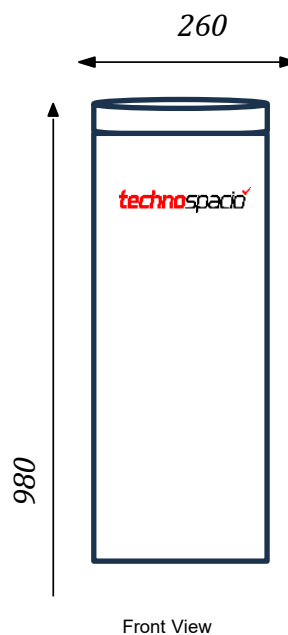
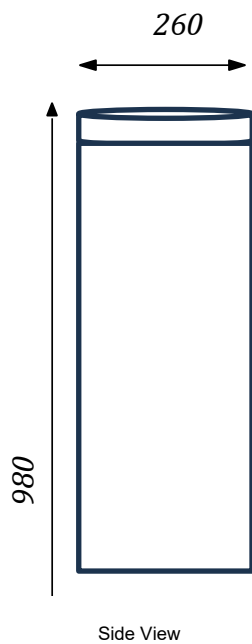


Failure warning

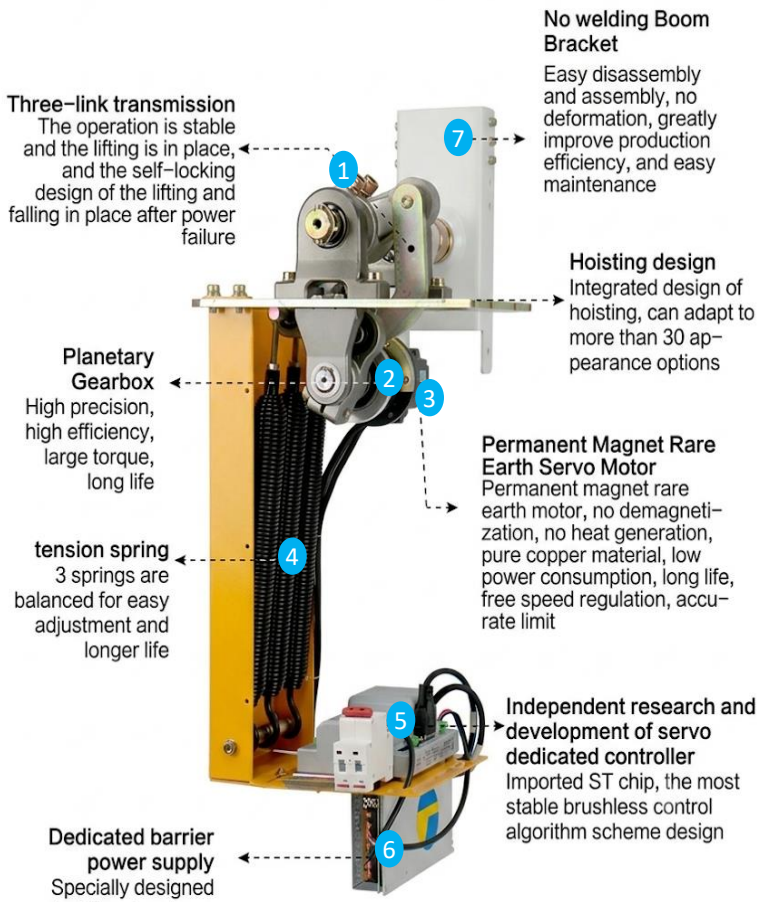
Specifications:

Brand Name	TECHNOSPACIO
Model	TS-B-850
Operating Speed	0.2 s to 3s
Boom Length	3m
Boom Type	Round Boom
Motor Type	DC Servo motor
Output Power	750W
Operating Voltages	DC 24V
Power Supply	AC 220V/110V, 50Hz to 60Hz
Remote Control Distance	≤100m
Operating Temperature	-30°C to 70°C
Protection Level	IP54
Dimensions (mm)	320*260*980mm
MCBF	30 million Cycle

Dimensions (mm):



Components :



PURE COPPER PERMANENT MAGNET RARE EARTH SERVO MOTOR



750W

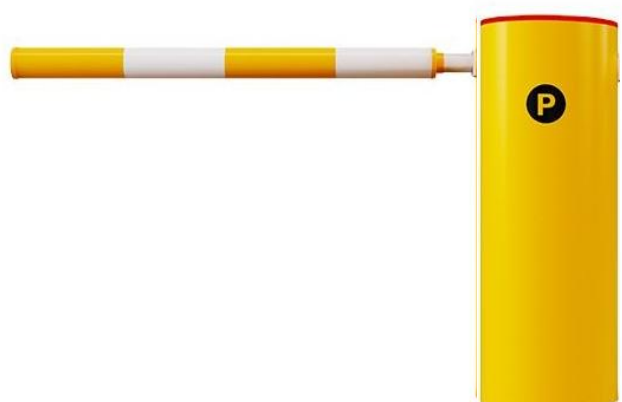
Working temperature(motor): -25°C~+60°C
 Rated voltage: 24/100/240VAC, 50/60Hz
 Running speed: 0.6s~6s
 Rated power: 750W
 Driving Method: Servo motor
 Motor No-load Speed: 3000r/min
 Relative humidity: ≥90%
 Remote control distance: ≤50M (in the open place)
 IP Degree: IP54
 Adaptation of arm: Straight barrier arm 6M
 、Two fence barrier arm 4.5M、Three fence barrier arm 4M、09° Fold barrier arm 4.5M、180° Fold barrier arm 4M



Directions



L : The chassis on the left, the boom on the right



R : The chassis on the right, the boom on the left

Optional Accessories:



UHF 12



Loop Detector



Photo Cell



UHFStand



ANPR Camera



Manual Button