

BOOM BARRIER-STRAIGHT TYPE H-40 & H-60

○ LEAPTOR ensures efficient, reliable products and services that meet the world class quality standards. CE certified Straight boom barrier H-40 & H-60 are the most functional and attractive solution for controlling public and private vehicle transit and access to rest areas, even with high traffic volumes.

○ The barrier are designed and manufactured with casting process suitable for heavy duty operations and the long lasting spring makes boom barrier very efficient so the parts are more accurate and hence the barrier gate is more stable.

BOOM BARRIERS CAN BE INTEGRATED WITH READERS:

○ RFID long-range proximity card reader which can simultaneously read multiple passive UHF tags at ranges up to 12m. It has a long reading distance access control function.

APPLICATIONS



Commercial Spaces



Parking Lot



Amusement Park



Office Premises



Residential Spaces



Toll Booth



Exhibition Centers



Government Offices



Defence

BENEFITS



24 Hours Of High Security



Weather Proof



Controls The Flow Of Traffic



Flexible Integration



High Performance



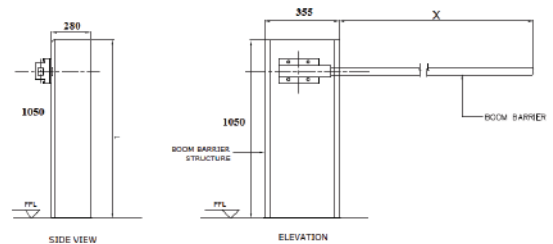
Elegant Design

FEATURES:

- Case: Galvanized steel powder coated & boom: Aluminium powder coated.
- Can be operated manually in case of power failure.
- Can be integrated with car wind shield tag as access control.
- Reflective strips are wound across the boom for highlighting sudden drops or rises of boom for high visibility purpose.
- A LED light on boom is provided optionally which adds aesthetics and safety of boom barrier in dark.
- Boom is of aluminium, light in weight and corrosion resistant.
- The arm will automatically go back when meet obstacles during the process of lifting and falling as we can provide sensors optionally.
- Die-casting aluminum alloy motor, precision and good at thermal radiating.
- 60W turbine worm transmission deceleration induction motor which drive steady, lower noise, structures compact, can realize self-locking, and motor comes with fan to prevent overheating.



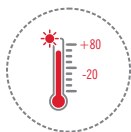
H-40



TECHNICAL FEATURES



220/110 Vac 50 Hz
Supply Voltage



Temperature
Range



Protection
Rating



Power
Consumption



Opening/Closing Time
For 4 m Boom Length



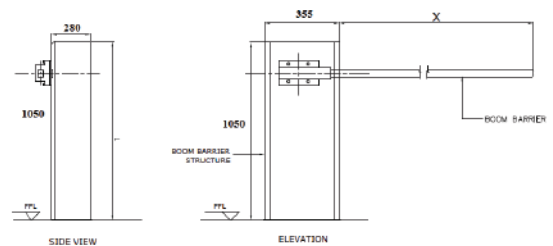
Working
Environment



Max-Min
Size Of Boom



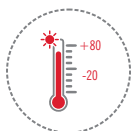
H-60



TECHNICAL FEATURES



220/110 Vac 50 Hz
Supply Voltage



Temperature
Range



Protection
Rating



Power
Consumption



Opening/Closing Time
For 6 m Boom Length



Working
Environment



Max-Min
Size Of Boom

LEAPTOR

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Dealer Signature