



### Main circuit safety shutters

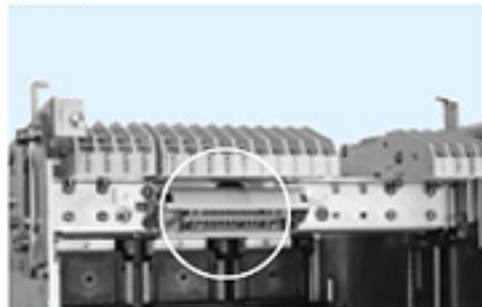
The main circuit safety shutters automatically conceal the main circuit contacts on the draw-out cradle when the ACB is drawn out.

- The top and bottom shutters operate independently and can be separately padlocked in the closed position.
- Up to three padlocks (with  $\phi 6$  hasp) can be installed on each side using padlocking unit. (Padlock not supplied)
- In the closed position, the shutters are locked to the extent that they cannot be easily unlocked by hand. They can be unlocked and held open if required for the purpose of inspection or maintenance.



### Control circuit safety shutter

The control circuit safety shutter covers the control circuit contacts, ensuring safety.



### Test jumper

The test jumper is a plug-in type, and allows ON-OFF tests on all the *TemPower2* series ACBs with the breaker body drawn out from the draw-out cradle. The standard jumper cable is 5 m long.



### Breaker fixing bolts

The breaker fixing bolts hold the breaker body securely to the draw-out cradle in the pulled-out position. Use them if the ACB is subjected to strong vibration.



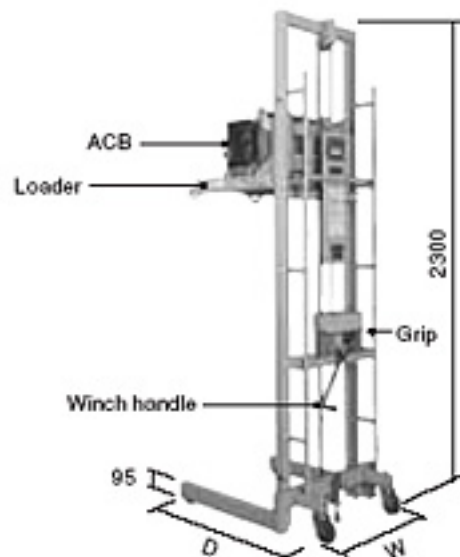
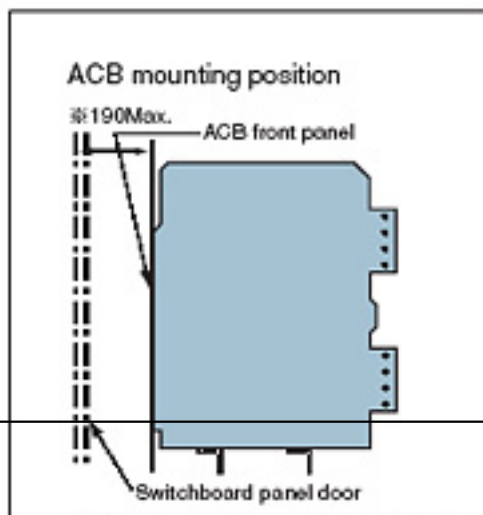
### Position padlock lever

Using the position padlock lever, the breaker body can be locked in the pulled-out position, preventing it from being drawn out. The position padlock lever in the pulled-out position locks the breaker body in the CONN, TEST, or ISOLATED position. Up to three padlocks (with  $\phi 6$  hasp) can be used.



### Lifter

A special lifter is available to allow easy and safe transportation or installation of the ACB. A drop prevention mechanism is standard.



Type of Lifter	Weight (kg)	D (mm)	W (mm)	Applicable ACBs
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### Mal-insertion prevention

Interchangeability exists with the *TemPower2* series of ACBs. Because of this feature, there is a possibility of inserting an ACB of a different specification into the draw-out cradle. The mal-insertion prevention mechanism eliminates such a possibility. This device is capable of distinguishing between nine different breaker bodies. Please specify the Code 1A, 1B, 2B, 2C, 3A, 3B, 3C for each ACB.

