Cancel Order

Cancel Order APIs (Regular, Bracket Order, Cover Order)

1. Introduction

Kotak Securities provides APIs for cancelling three types of open orders:

- **Regular Orders** (Equity, F&O, etc.)
- **Bracket Orders (BO)**
- **Cover Orders (CO)**

Only the endpoint differs for BO/CO cancellations. All headers, request format, and responses remain consistent.

Use these APIs to cancel pending orders before execution.

2. API Endpoints

Order Type	Endpoint (after <Base URL>)
Regular Order	`/quick/order/cancel`
Bracket Order (BO)	`/quick/order/bo/exit`
Cover Order (CO)	`/quick/order/co/exit`

Replace `<Base URL>` *with the relevant Kotak environment base URL provided in response from /tradeApiValidate api.*

3. Headers

Name	Type	Description
accept	string	Should always be `application/json`
Sid	string	session sid generated on login
Auth	string	session token generated on login
neo-fin-key	string	static value: neotradeapi
Content-Type	string	Always `application/x-www-form-urlencoded`

4. Request Body

The request body is a single URL-encoded field named `jData`, containing a JSON object.

Example Request

```
# Cancel curl -X POST "<baseUrl>/quick/order/cancel" \ -H "Auth:
<session_token>" \ -H "Sid: <session_sid>" \ -H "neo-fin-key: neotradeapi" \
-H "Content-Type: application/x-www-form-urlencoded" \ --data-urlencode
'jData={"on":"<orderNo>","am":"NO"}' # Exit Cover curl -X POST "
<baseUrl>/quick/order/co/exit" \ -H "Auth: <session_token>" \ -H "Sid:
<session_sid>" \ -H "neo-fin-key: neotradeapi" \ -H "Content-Type:
application/x-www-form-urlencoded" \ --data-urlencode 'jData={"on":"
<orderNo>","am":"NO"}' # Exit Bracket curl -X POST "
<baseUrl>/quick/order/bo/exit" \ -H "Auth: <session_token>" \ -H "Sid:
<session_sid>" \ -H "neo-fin-key: neotradeapi" \ -H "Content-Type:
application/x-www-form-urlencoded" \ --data-urlencode 'jData={"on":"
<orderNo>","am":"NO"}'
```

Example Request Body (`jData`)

```json
{ "am": "NO", "on": "********************", "ts": "*******-**" }
```

Request Body Fields

Name	Type	Description	Required	Example
am	string	AMO flag ("YES" for AMO orders; omit/"NO" for others)	Optional	"YES", "NO"
on	string	Nest order number (unique order id)	Required	"210519970309199
ts	string	Trading symbol (mandatory for AMO orders)	Optional	"TCS-EQ"

5. Response

Example Success Response

```json
{ "nOrdNo": "2105199703091997", "stat": "Ok", "stCode": 200 }
```

Success (200) Response Fields

Name	Type	Description
nOrdNo	string	Nest order number of the cancelled order
stat	string	Status, "Ok" if cancellation successful
stCode	int	HTTP status code, 200 for success

Example Error Response

```
{ "stat": "Not_Ok", "emsg": "Order already cancelled or not found.",
"stCode": 1006 }
```

Error Response Fields

Name	Type	Description
stat	string	"Not_Ok" for errors
emsg	string	Error message in English
stCode	int	Error code (see below)

6. Usage Notes

- **To cancel a regular, bracket, or cover order**, simply use the relevant endpoint with the same request fields and headers.
- For **AMO cancellation**, `"am": "YES"` and `"ts"` (trading symbol) are mandatory.
- Orders already fully executed or cancelled cannot be cancelled again.
- Use the exact `on` (Nest order number) as returned in the order placement or status queries.
- Always check for `"stat":"Ok"` in the response for a successful cancellation.