

# Tower Elevator



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---- The tower elevator is a special elevator used for separate structural facilities with a large height (100-500m) with particular purpose. It adopts the unique down-setting hoist and the anti-swing design. Due to the stretching problem of the steel wire rope, it is specially designed with the smooth crawling compensation device in the door area to ensure that the operation quality of such elevator is the same as that of the ordinary elevator.

### Specifications of Tower Elevator

Unit: mm

Rate d load	Perso ns	Rate d spee d	Tracti on ratio	Control mode	Method of drag	Dimensio n of car		Dimensio n of door opening		Dimensio n of hoistway		Ove r hea d	Pit dept h
						widt h	dept h	widt h	heig ht	widt h	Dept h		
						A	B	E	F	C	D		
800	10	2.5	2"1	JXSN-LF Fully collective selection	Control of VVVF gearless synchrono	140 0	135 0	800	2100	200 0	2100	510 0	210 0
		3.0								215 0	2150	530 0	280 0

