

# Linear Unit CTJ

CTJ - 145 - 1000 - L - 1 - R - 1

**Series**

CTJ

**Size**

90  
110  
145  
200

**Absolute stroke (mm)**

(Absolute stroke = Effective stroke + 2 x Safety stroke)

**Carriage version**

S: Short  
L: Long

**Type of drive pulley**

1: Pulley with journal (with keyway)  
10: Pulley with journal (without keyway)  
2: Pulley with journal on both sides (with keyway)  
20: Pulley with journal on both sides (without keyway)  
3: Without drive unit

**Drive journal position**

L: Journal on left side  
R: Journal on right side  
Leave blank for type of drive pulley 3

**Connection plate**

0: Without  
1: With

\* By CTJ 200 with drive pulley 2 or 20, the drive journal position left - L or right - R side must also be specified - motor/gearbox attachment side.