

Flange Pulling Tools

▼ FC10TE

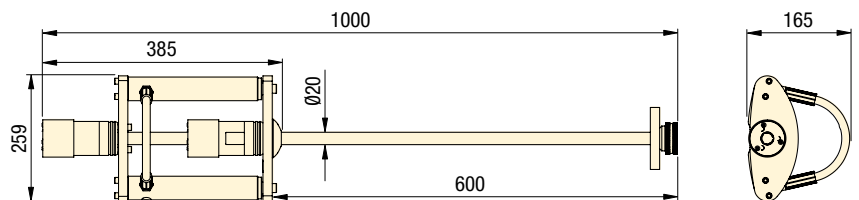
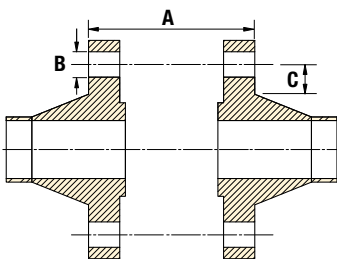


- Applicable to all flanges with a bolt-hole diameter of 1 inch or greater, including ANSI, DIN, Norsok L005, ASME and BS flanges
- Slide and lock collet system
- Low profile tool
- Can be used on all vertical and horizontal flanges including ANSI, API, BS, DIN & Norsok L005
- Robust yet light weight
- Subsea compatible
- Reciprocating hydraulic action.

OPERATING BENEFITS

- Reduction in operator fatigue
- Reduction in pinch point
- Quick and easy to use.

Flange Dimensions



FC Series

FLANGE CLOSING TOOLS

Closing Force:
100 kN

Closing Distance:
570 - 0 mm

Maximum Operating Pressure:
700 bar



Caution

A minimum of two flange closing tools must be used when flange pulling. This will enable the operator to maintain an even gap between flange faces and prevent flange / gasket damage.

FC10TESTD STD Kit



- 1 x FC10TE Tool
- 1 x 700 bar Hydraulic Hose, 2 m long
- 1 x 700 bar HP550S Single Port Sealed Hand Pump with Gauge
- 1 x Aluminium Carry Case with Protective Foam Inserts

FC10TEMAX MAX Kit



- 2 x FC10TE Tool
- 2 x 700 bar Hydraulic Hoses, 2 m long
- 1 x 700 bar HP550D Twin Port Sealed Hand Pump with Gauge
- 1 x Aluminium Carry Case with Protective Foam Inserts

Model Number Tool Kit	Type	Maximum Closing Force Per Tool (kN)	Closing Distance (mm)	Flange Dimensions (mm)			Tool Weight (kg)	Kit Weight (kg)	Box/Case Dimensions (mm)	Tool Number
				A	B min	C min				
FC10TESTD	Hydraulic	100	570	16-570	25,4*	32	11	23,5	890 x 570 x 165	FC10TE
FC10TEMAX	Hydraulic	100	570	16-570	25,4*	32	11	36,5	890 x 570 x 165	FC10TE

* For hole diameter greater than 45mm, please contact Enerpac.