

FLEX TEST LOAD FRAME C TYPE

100KN TO 300KN RANGE

101-C0064-x12 Series

Standard: EN1 2390-5, ASTM C78 & C293

101-C0064-x12

Flex Test Load C Type Frame

Open front design

Ideal for loading heavy samples with a forklift or two person loading

Can be used stand alone with appropriate pump and controller
Or used as a second load frame on a multi-frame group

BEARER GROUP ONE or; TWO UPPER BEARERS
For two points method or single point method.

One upper roller can be removed for single point method

Base product Excludes:

- 1) Change over valves for Dual Frame Selection
Options available
 - 101-C0064-900 Manual Dual Machine Valve
 - 101-C0064-901 Automatic Dual Machine Valve
- 2) Specific pressure transducer connected to one channel of the digital readout unit

Technical Specifications:-

- Max. Capacity: 100 to 1000kN
- Lower adjustable from 100 to 600 mm,
- Upper adjustable from 40 to 160 mm
- Rollers 40dia 160 Long
- Max. Vertical Clearance: 165 mm

MatCivTest

MATERIAL CIVIL TEST EQUIPMENT



Product Code

101-C0064-112

101-C0064-412

101-C0064-512

Product Title

FLEXUAL FRAME C TYPE 100 KN FRAME ONLY

FLEXUAL FRAME C TYPE 200 KN FRAME ONLY

FLEXUAL FRAME C TYPE 300 KN FRAME ONLY



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