

DATA SHEET

Rigid Front Door



Rigid front door code 50-C25/FG fitted on the 2000 kN cap. compression machine model 50-C25C02

General description

General utility and ASTM frames/machines series are standard mounted with front and rear flexible fragment guard. As accessory it is possible to upgrade them with a front rigid door.

All our EN compression frames/machines series are already fitted with front rigid door and rear flexible fragment guard.

Specifications

Code 50-	For machines/frames
A19/FG	50-C13xxx and 50-A12xxx
C29/FG	50-C23xxx and 50-A22xxx
C25/FG	50-C25xxx
C39/FG	50-C34xxx and 50-A32xxx
C35/FG	50-C35xxx



Rigid front door code 50-C29/FG fitted on the 2000 kN cap.

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compression machine model 50-A22C02



Products

50-A19/FG

Upgrading of the 50-A12xxx, 50-C13xxx machines and compression frames with front rigid door

50-C45/FG

Upgrading of the 50-C45xxx series 2000 kN compression frames with front rigid door (for frames fitted with rectangular platens 310x510 mm)

50-C49/FG

Upgrading of the 50-C43xxx series 2000 kN compression frames with front rigid door

50-C35/FG

Upgrading of the 50-C35xxx, A29xxx and A39xxx compression frames with front rigid door (for frames fitted with rectangular block platens)

50-C39/FG

Upgrading of the 50-A32xxx and 50-C34xxx series 3000 kN compression frames with front rigid door