Cyber-Plus or Servo-Plus Evolution Touch Screen Digital System

STÁNDARDS: ASTM C39 / AASHTO T22 / UNI 6686 part | and 2 / NF P18-411 / BS 1610 / UNE 83304

TECHNICAL SPECIFICATIONS:

- Max. vertical daylight: 336 mm
- Compression platens dia. 287 mm
- Hydraulic device to stop the piston's stroke at its max excursion to avoid pumping the piston out of the cylinder.

 - Calibration accuracy: Grade 1.0

 - Max. ram travel 55 mm approx.

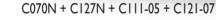
 - Power supply: 230 V | ph 50 Hz 750 W at its max excursion to avoid pumping the

 - Dimensions: 860x470x1450 mm
 - Weight: 1050÷1120 kg

190







ACCESSORIES:

C104-04 CONSOLE HOUSING THE SERVO-PLUS EVOLUTION

The pump assembly and the digital system are encased to enhance the design and look of the machine.

C104-05

ONLINE REMOTE ASSISTANCE PACKAGE

The machine features a connection to Internet through which Matest Customer Service provides real time support to analyze the problem, to find possible solution, and to carry out a proper test execution.



C07IN + C127N + C111-05



<u>Г</u>
屄
<u>[7]</u>
(U)
\sim
ᆮ
(로
\vdash
5

COMPRESSION 3000 kN capacity		LOAD MEASURING SYSTEM —	
Model	Motorized	Cyber-Plus Evolution mod. C109N (pag. 158)	Servo-Plus Evolution mod. C104N (pag. 158)
C070 N	•	•	
C071 N	•		•