



Part No. 112083100
Series 208 blow guns

3D

PDF

Inquiry List

Class title
90 mm tube with Star-Tip
Tube
Fixed tube
Connection
Rc 1/4"
Noise level (db)
79 dB
Flow capacity (l/min)
190 l/min
Max working pressure (bar)
16 bar (232 PSI)
Standards
OSHA STD 01-13-001, OSHA 1910.95 (b) (c)

Min. burst pressure (bar)

64 bar (928 PSI)

Material

POM (body), brass (tube)

Media

Air and non-explosive water based liquids

Min temperature (C)

-20°C — +60°C (-4°F — +140°F)

208 blow guns

The 208 blow gun has a valve package that enables it to handle both air as well as non-explosive fluids. The blow gun is offered in several styles, including standard full-flow, noise-reducing Star-Tip, and a pressure-regulated safety version. Various tubes and nozzles are available to meet specific application requirements.



Check with an authorized CEJN distributor for availability and prices. All measurements are in mm. Other connections and sealing material on request. Some part numbers may be subject to minimum order quantities. CEJN reserves the right to make changes without further notification. Thread connections are listed according to ISO standards, unless stated otherwise.