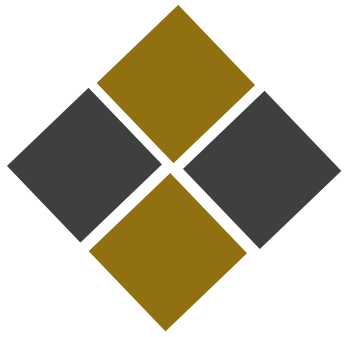




Bomba Neumática/Pneumatic Pump



Bomba Neumática/Pneumatic Pump

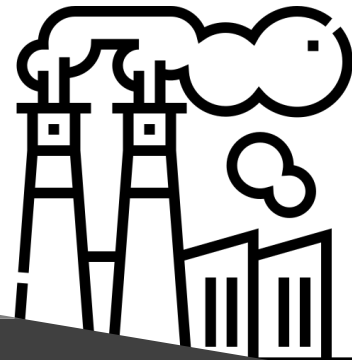
Series 6200



La bomba de la serie 6200 presenta un diseño de cabezal único, que integra una válvula de retención en la punta del émbolo y mueve el líquido en ambos lados de la carrera, lo que aumenta la salida de flujo y proporciona una inyección continua. La Serie 6200 mantiene caudales que van desde 1,8 a 58,0 USG/H (6,8 a 219,5 L/H) e inyecta de manera confiable a presiones de hasta 10 000 PSIG (689 BARG).

Pneumatic Pump

The Series 6200 pump features a unique head design, which integrates a check valve into the plunger tip and moves liquid on both sides of the stroke, thus increasing flow output and providing continuous injection. The Series 6200 maintains flow rates that range from 1.8 – 58.0 USG/H (6.8 – 219.5 L/H) and reliably injects into pressures up to 10,000 PSIG (689 BARG).



Bomba Neumática/Pneumatic Pump

Series 6200

PUMP CATEGORY

Type: Plunger
Control: Cycle Speed
Stroke: 2 in (51 mm) Fixed

FLOW RATE

1.8 - 58.0 USG/H (6.8 - 219.5 L/H)

PRESSURE

0 - 10,000 PSIG (0 - 689 BARG)

SUPERIOR DESIGN

- Durable, High-Quality Materials
- No Springs or Diaphragms
- Accurate and Repeatable Injection
- Quick Maintenance and Low Downtime
- High Return on Investment

CHEMICAL RESISTANCE

Proprietary, high-quality seal materials enable CheckPoint pumps to provide unparalleled chemical resistance.

Wetted components are available in an array of materials.

Chemical applications include, but are not limited to:

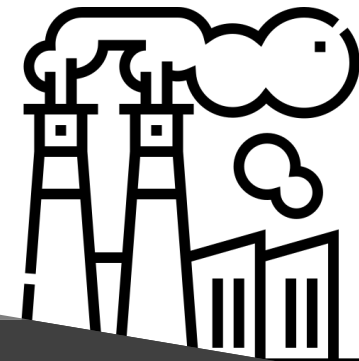
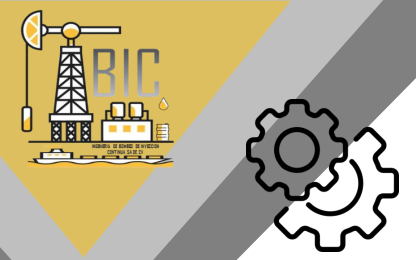
- Scavengers (H₂S, O₂, CO₂)
- Hydrate Inhibitors (MeOH, MEG, LDHI)
- Foamers and Defoamers
- Corrosion, Scale, and Paraffin Inhibitors
- Clarifiers, Biocides, Bleaches, and Acids

ZERO EMISSIONS

CheckPoint offers standard integrated gas recovery capable of 120 PSIG (8.3 BARG) exhaust backpressure.

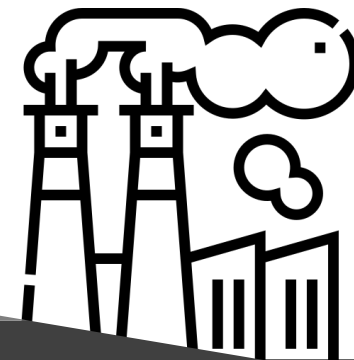
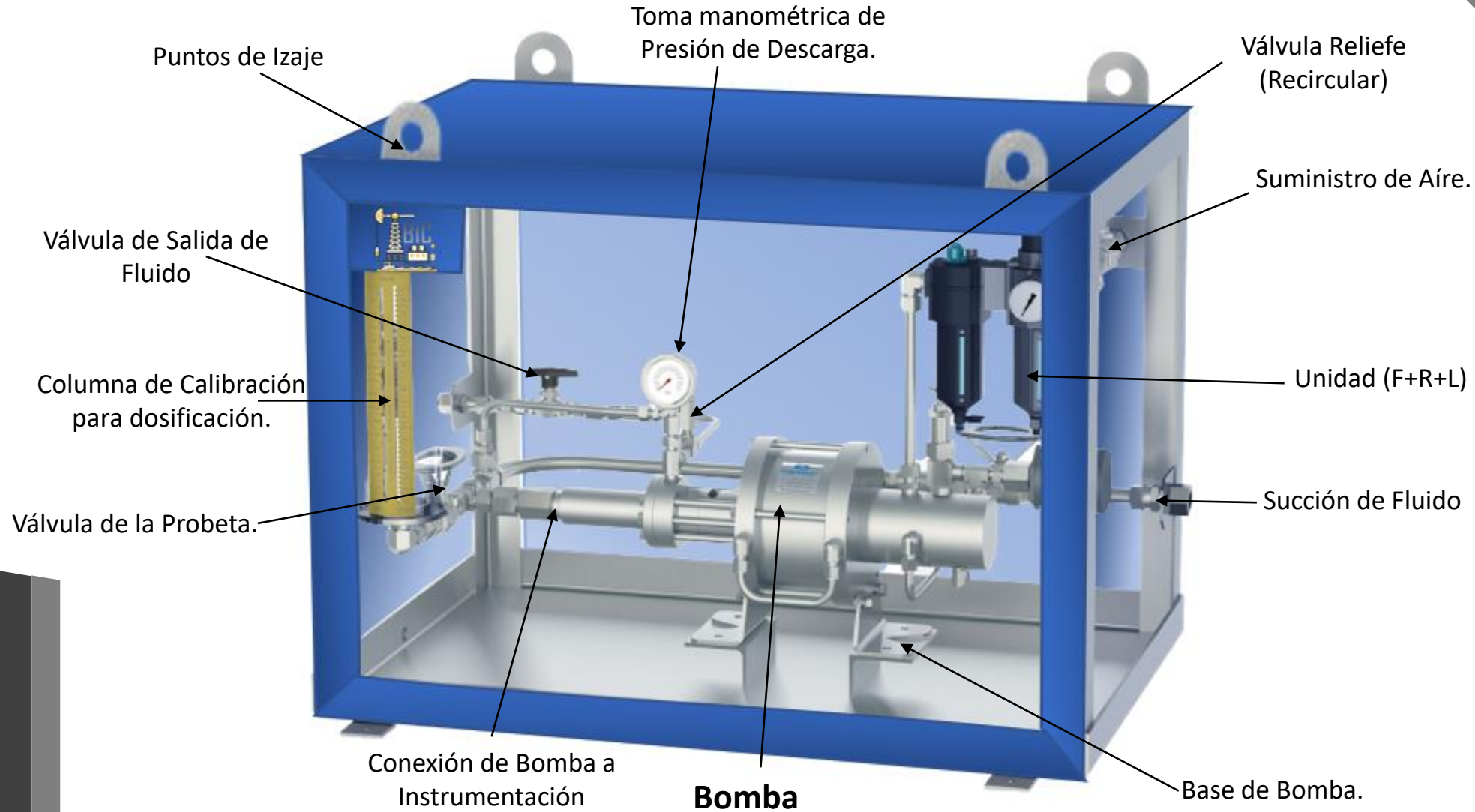
WARRANTY

CheckPoint guarantees 40 months of material and workmanship. Series 6200 Pneumatic Pump FLOW FLOW WORKING RATE RATE PRESSURE PISTON PLUNGER DIMENSIONS (MINIMUM) (MAXIMUM) (MAXIMUM) DIAMETER DIAMETER L X W X H WEIGHT SUCTION



Bomba Neumática/Pneumatic Pump

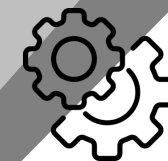
Series 6200





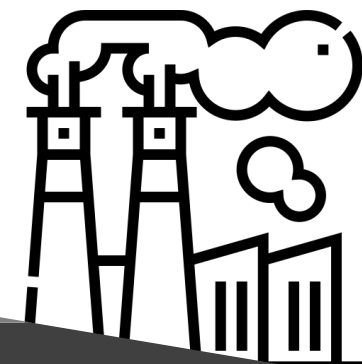
Bomba Neumática/Pneumatic Pump

Series 1500



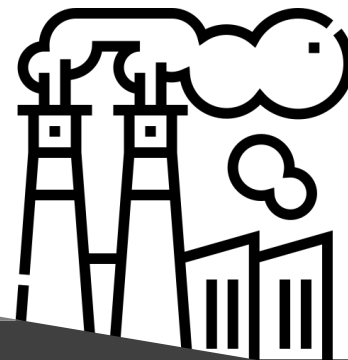
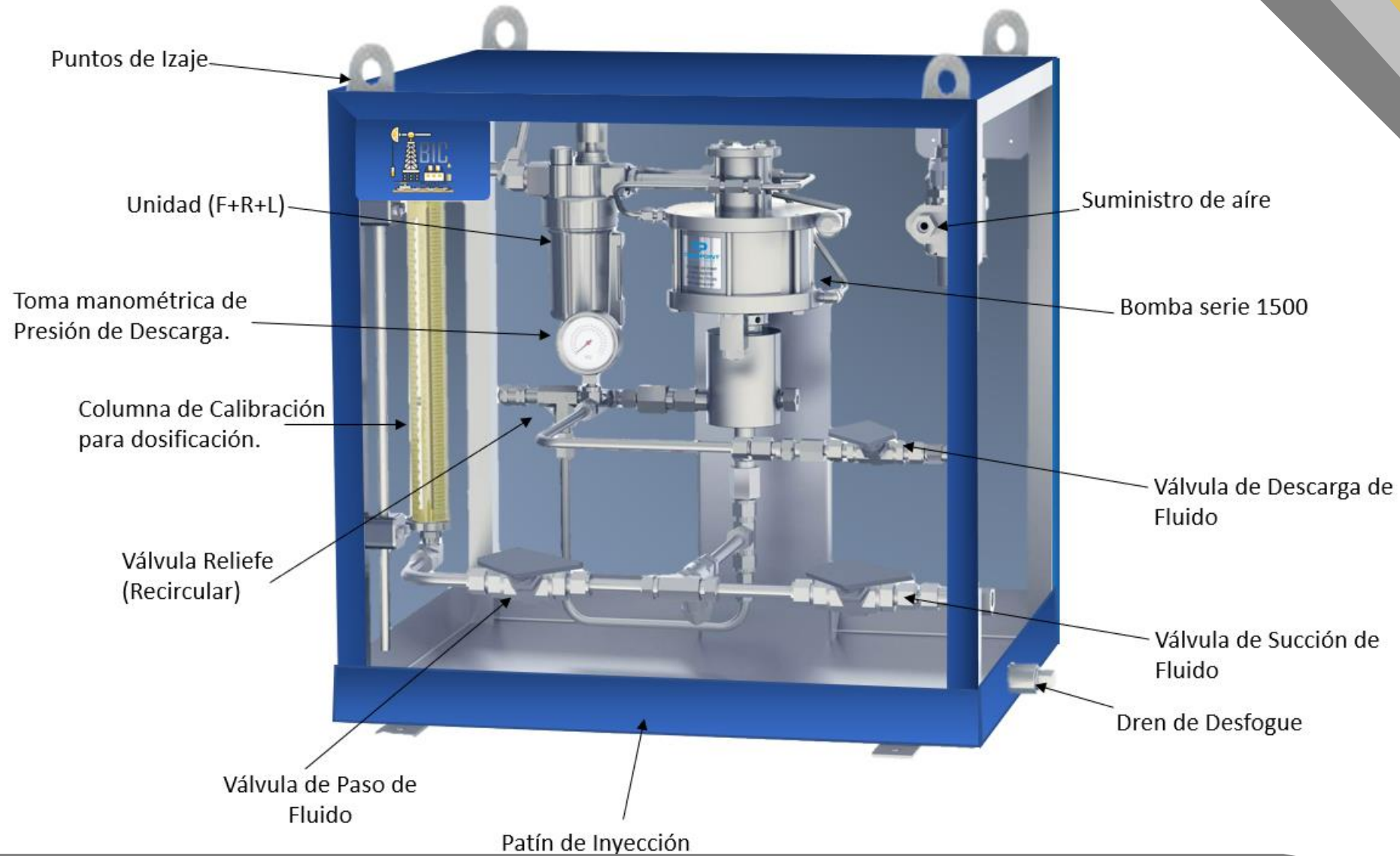
La bomba de la serie 1500 de CheckPoint ofrece hasta 36,25 USG/H (137,21 L/H) y puede inyectar de manera confiable a presiones de hasta 15 000 PSIG (1034,0 BARG) .

- Serie 1500 de 3/8"
- Serie 1500 de 1/2"
- Serie 1500 de 3/4"
- Serie 1500 1"
- Serie 1500 1 1/2"



Bomba Neumática/Pneumatic Pump

Series 1500

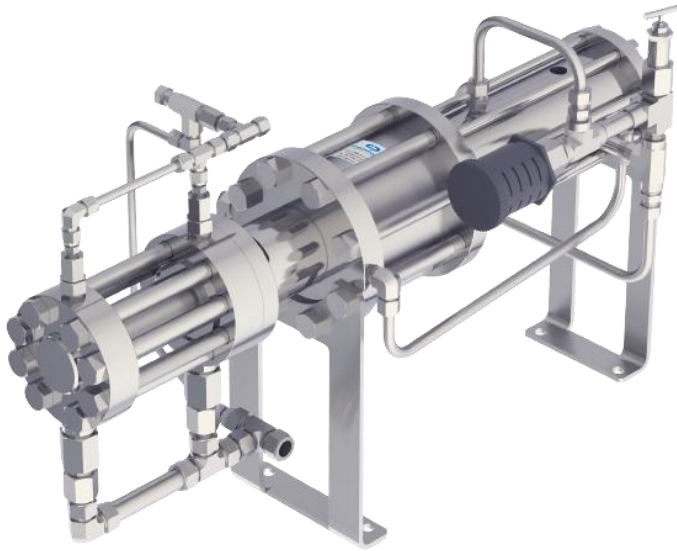




Bomba Neumática/Pneumatic Pump

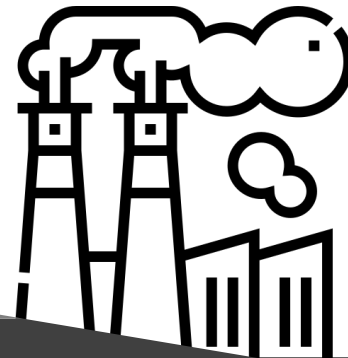
Series 5400

Desde el cabezal químico aislado hasta la válvula de conmutación y los materiales de construcción, la bomba de la serie 5400 de CheckPoint se desarrolló para una inyección continua, precisa y confiable en lugares remotos y en alta mar hostiles. No se hicieron concesiones. Diseñamos esta bomba para productos químicos vitales de misión crítica como metanol, reductores de arrastre y otros compuestos de producción costosos, peligrosos y corrosivos.



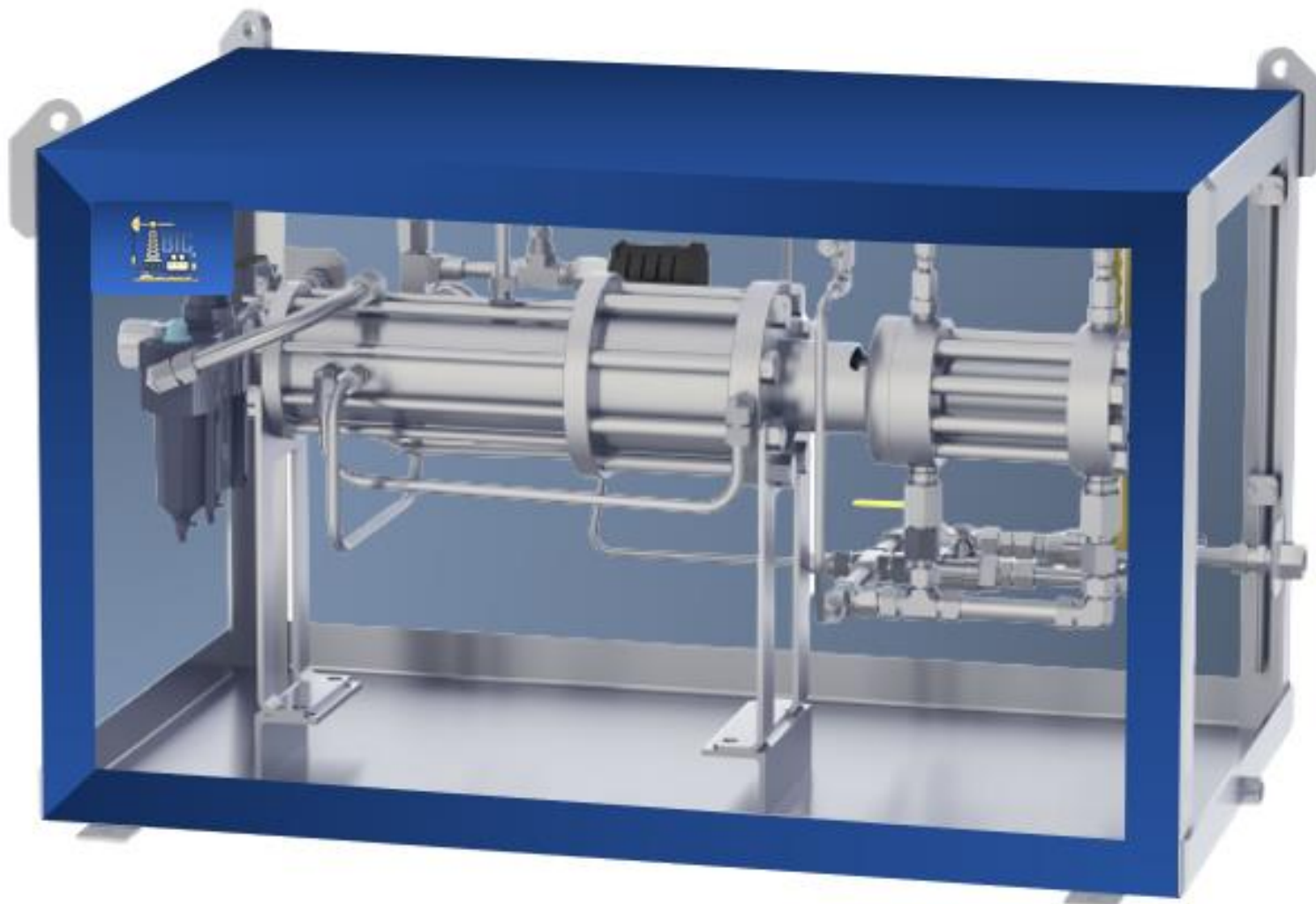
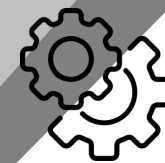
Pneumatic Pump

From the isolated chemical head to the switching valve to the materials of construction, CheckPoint's Series 5400 pump was developed for continuous, accurate, and reliable injection in harsh offshore and remote locations. No compromises were made. We designed this pump for vital, mission-critical chemicals like methanol, drag reducer, and other expensive, hazardous, and corrosive production compounds.

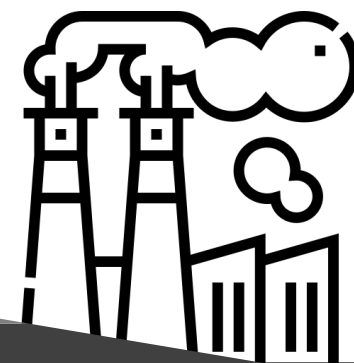


Bomba Neumática/Pneumatic Pump

Series 5400

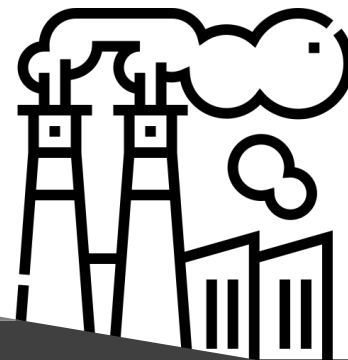
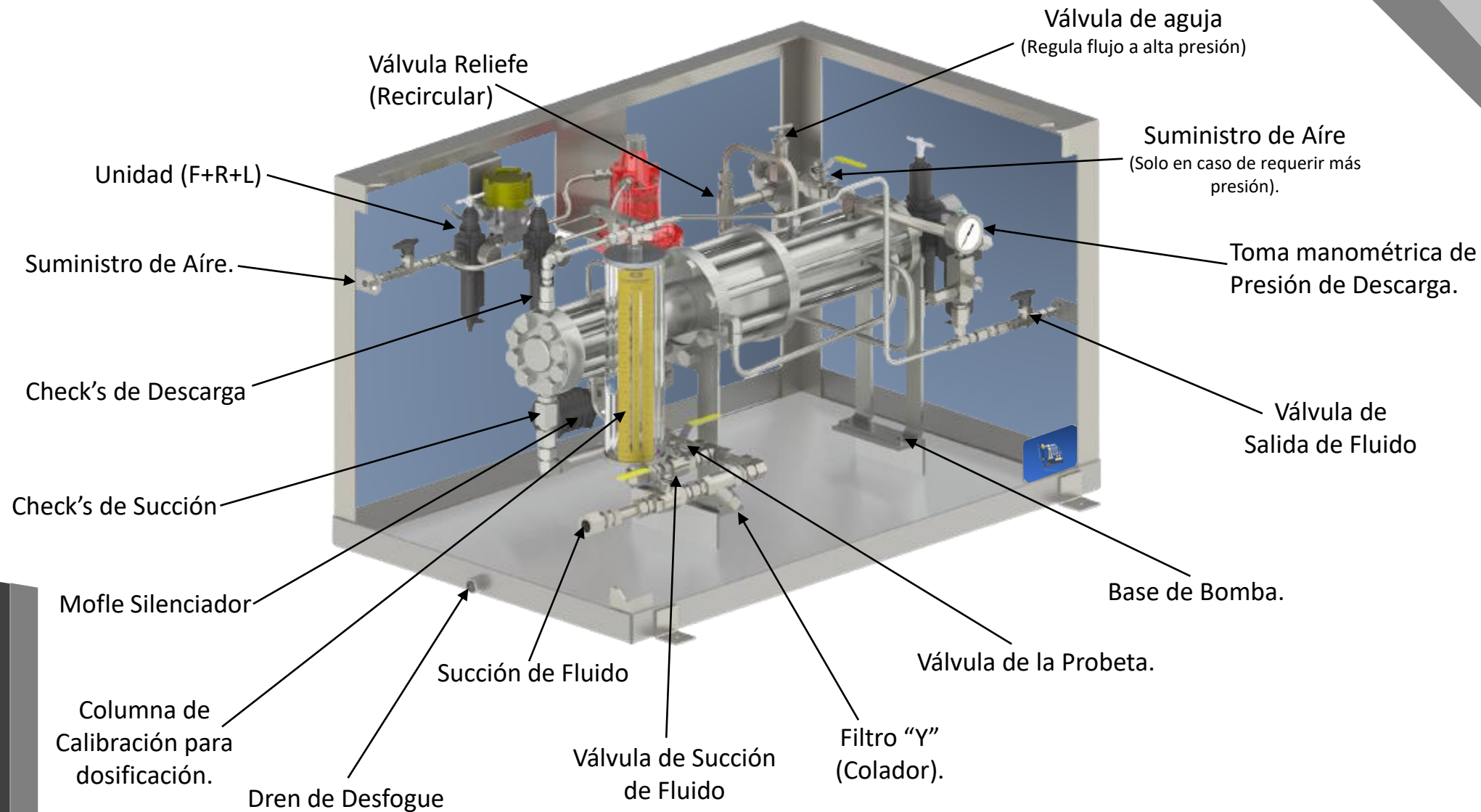
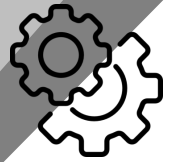


**Vista desde
Patín de
Inyección**



Bomba Neumática/Pneumatic Pump

Series 5400

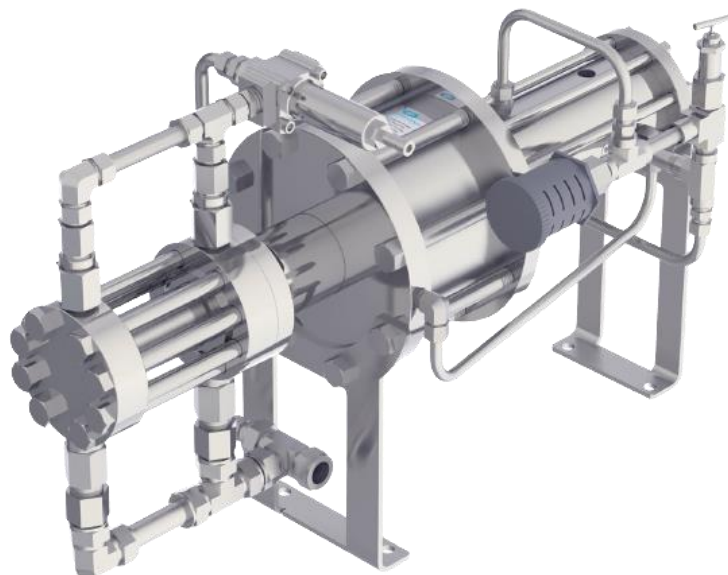




Bomba Neumática/Pneumatic Pump

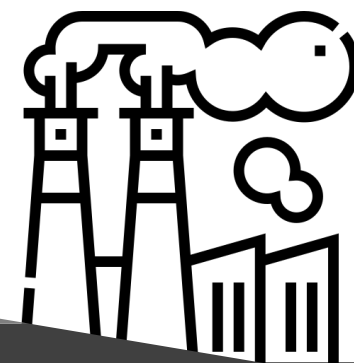
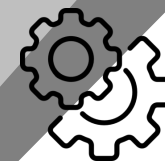
Series 8400

Desde el cabezal químico aislado hasta la válvula de conmutación y los materiales de construcción, la bomba de la serie 8400 de CheckPoint se desarrolló para una inyección continua, precisa y confiable en lugares remotos y en alta mar hostiles. No se hicieron concesiones. Diseñamos esta bomba para productos químicos vitales de misión crítica como metanol, reductores de arrastre y otros compuestos de producción costosos, peligrosos y corrosivos.



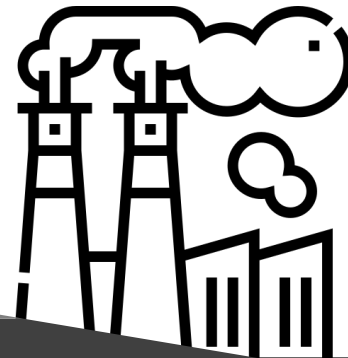
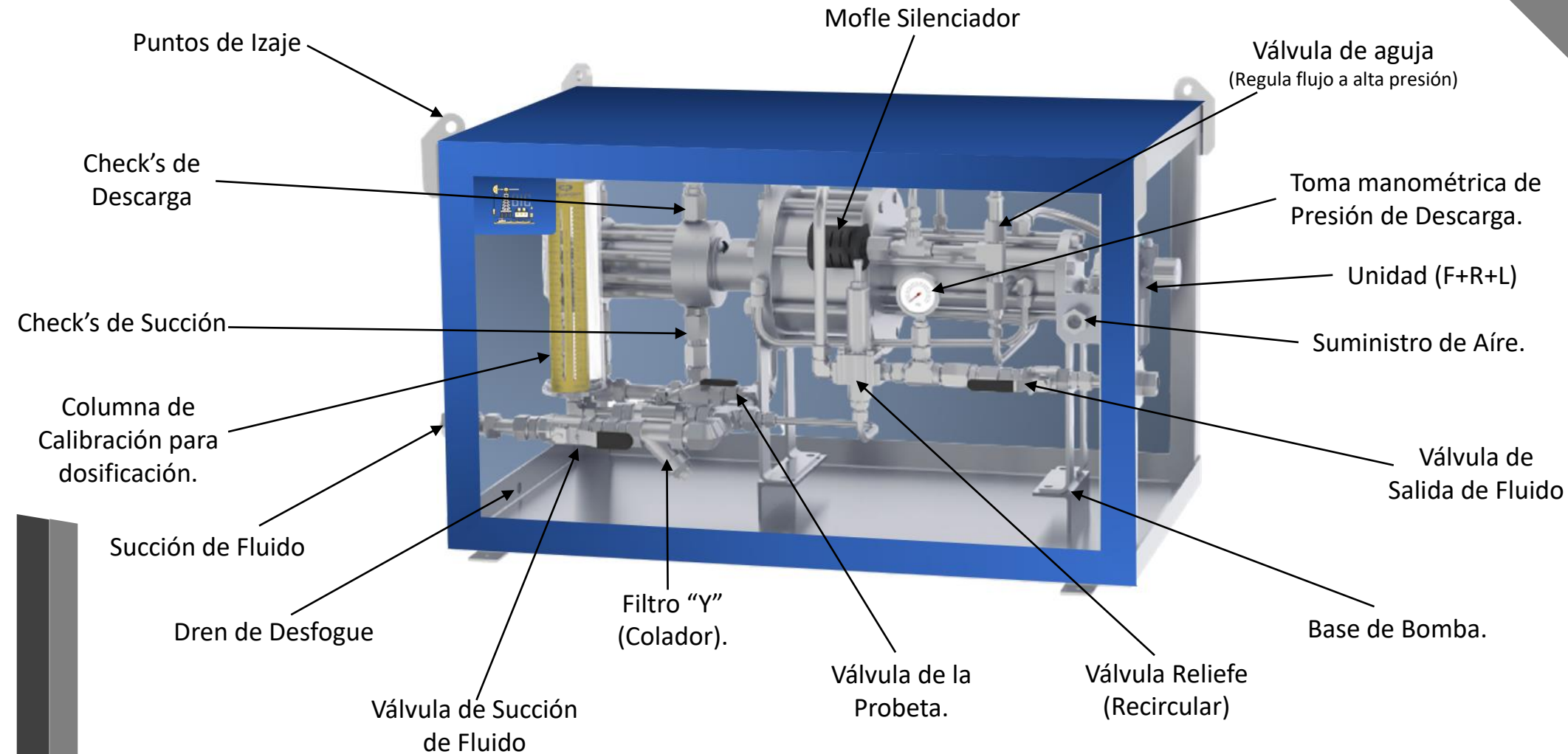
Pneumatic Pump

From the isolated chemical head to the switching valve to the materials of construction, CheckPoint's Series 8400 pump was developed for continuous, accurate, and reliable injection in harsh offshore and remote locations. No compromises were made. We designed this pump for vital, mission-critical chemicals like methanol, drag reducer, and other expensive, hazardous, and corrosive production compounds.



Bomba Neumática/Pneumatic Pump

Series 8400





Bomba Neumática/Pneumatic Pump

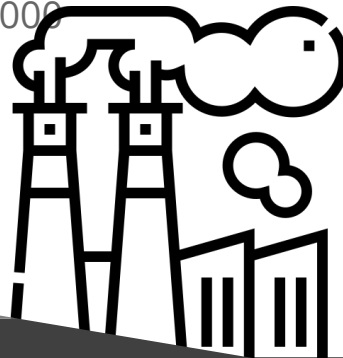
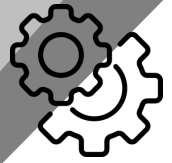
Series 1250

La bomba de la serie 1250 de CheckPoint entrega hasta 8 USG/H (30,38 L/H) y puede inyectar de manera confiable a presiones de hasta 12 000 PSIG (827,4 BARG) .



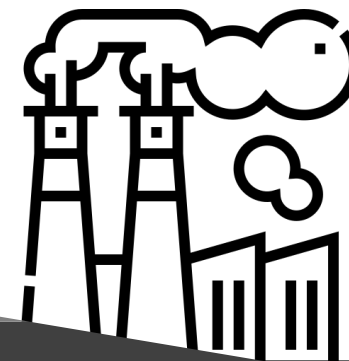
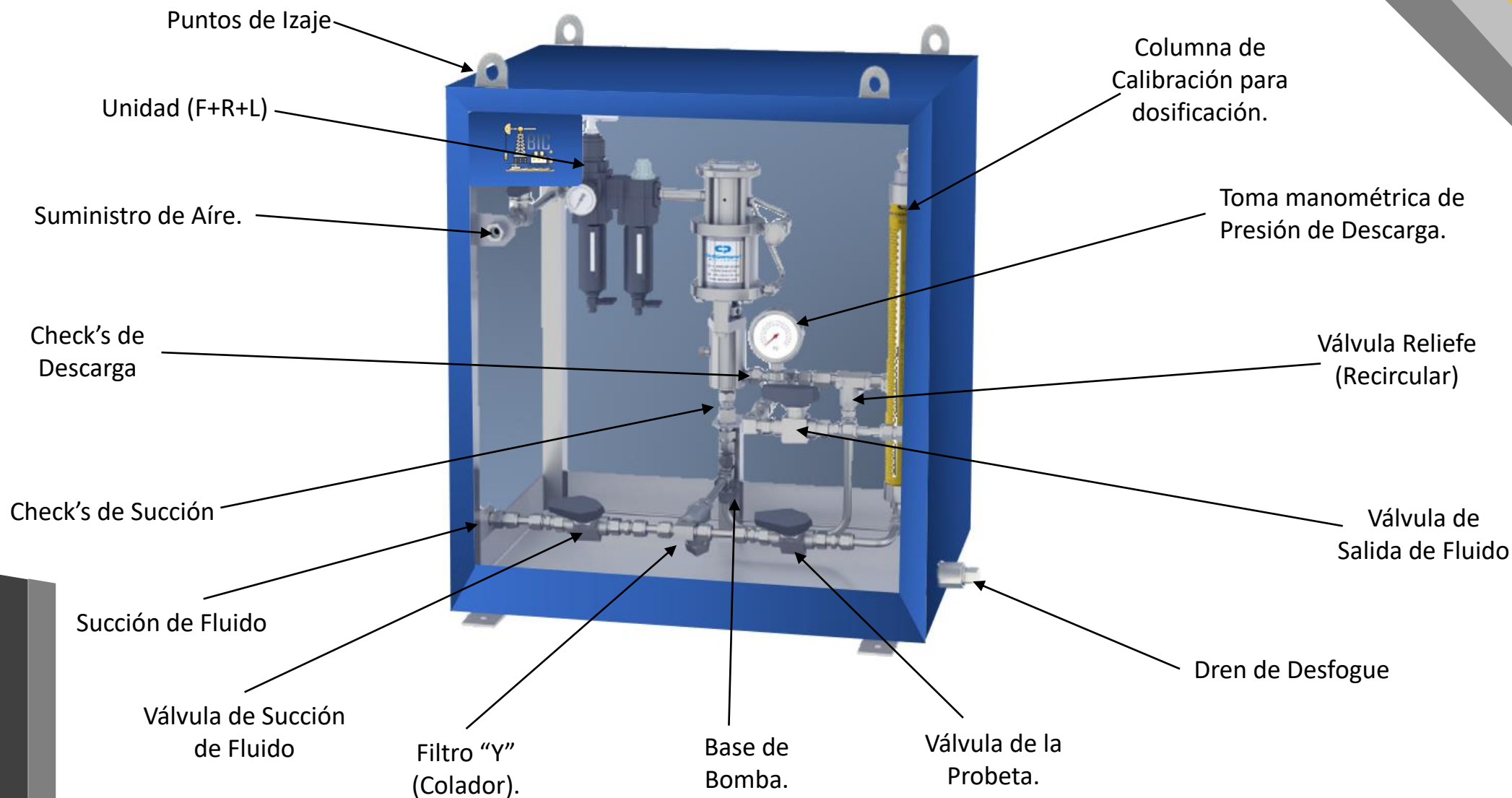
Pneumatic Pump

CheckPoint's Series 1250 pump delivers up to 8 USG/H (30.38 L/H) and can reliably inject into pressures up to 12,000 PSIG (827.4 BARG).



Bomba Neumática/Pneumatic Pump

Series 1250





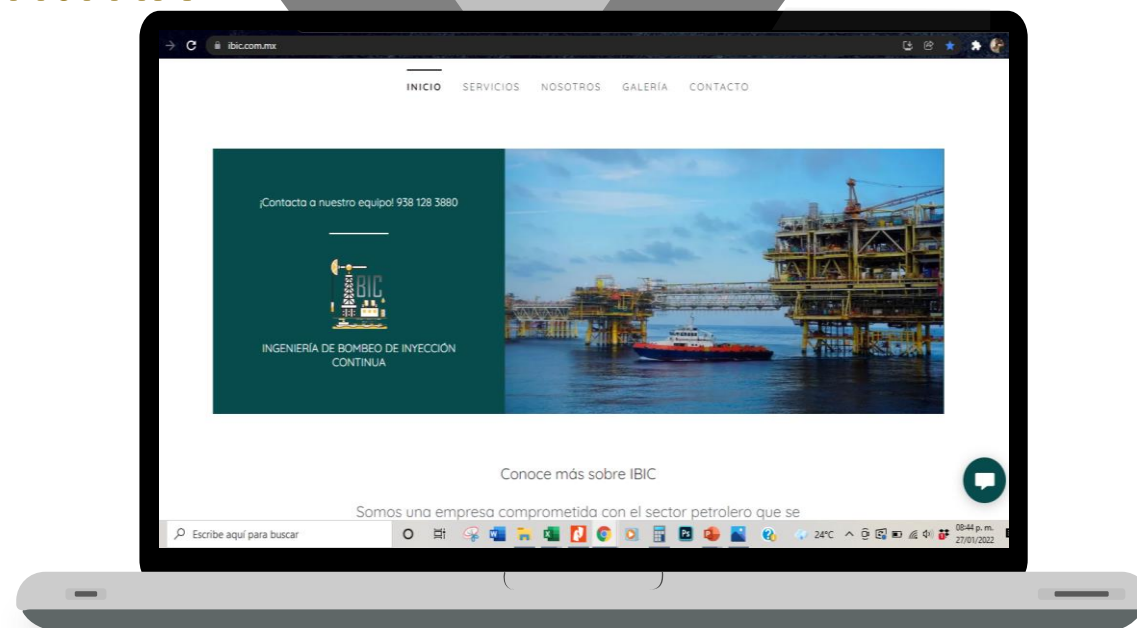
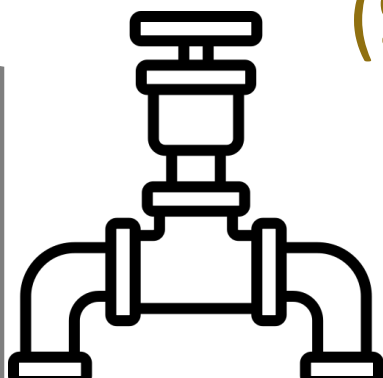
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