

BLAST CABINETS

Selection of the appropriate blast cabinet size includes consideration for frequency of use, product mix, surface finish and size of products to be blasted. Both light and heavy-duty cabinets are available in multiple electrical supply options.



- Light duty
- Knocked down assembly
- Hobbyist entry-level model



CS34 Blast Cabinet - 110/230VAC

CAT-0601-01-00
Page 288 to 291

- Medium duty
- Sturdy
- Intermittent shop use entry-level model



CS37 Blast Cabinet - 110/230VAC

CAT-0601-02-00
Page 292 to 295

- Medium duty
- Three door access
- Intermittent shop use model



CS48 Blast Cabinet - 110/230VAC

CAT-0601-03-00
Page 296 to 299

- Industrial-grade robust structure
- Sock-type dust collector
- Medium-duty applications



PB500ES Blast Cabinet Assembly

CAT-0601-04-00
Page 300 to 303

- Industrial-grade robust structure
- Pulse cartridge dust collector
- Medium-duty applications



PB500SP Blast Cabinet Assembly

CAT-0601-05-00
Page 304 to 307



PB1000SP Blast Cabinet Assembly

CAT-0601-07-00
Page 308 to 311

Light and medium duty suction blast cabinet variants include CS34, CS37, CS48, PB500 and PB1000 sizes. These models are economical and work best with light-weight recyclable abrasive media.

LIGHT DUTY



- Industrial-grade robust structure
- Pulse cartridge dust collector



PB500HD Blast Cabinet Assembly

CAT-0602-01-00
Page 312 to 315

- Cyclonic cleaning
- Suitable for production line use



PB1000HD Blast Cabinet Assembly

CAT-0602-02-00
Page 316 to 319

- Dual station industrial-grade robust structure
- Cyclonic cleaning
- Pulse cartridge dust collector
- Suitable for production line use with extended length parts



PB1500HD Blast Cabinet Assembly

CAT-0602-03-00
Page 320 to 323



CAT-0602-04-00
Page 324 to 327

Heavy-duty suction blast cabinet variants include PB500, PB1000, PB1500 and PB2000 sizes. These models work best with lightweight recyclable abrasive media and feature excellent media cleaning.

HEAVY DUTY



- Industrial-grade robust structure
- Pulse cartridge dust collector



PB500P Blast Cabinet Assembly

CAT-0603-01-00
Page 328 to 331

- High impact blasting
- Suitable for production line use



PB1000P/AU/NZ/SG Pressure Cabinet Assembly

CAT-0603-02-00
Page 332 to 335

- Cyclonic cleaning



PB1500P/AU/NZ/SG Pressure Cabinet Assembly

CAT-0603-03-00
Page 336 to 339

- Dual Station industrial-grade robust structure
- High impact blasting
- Cyclonic cleaning
- Pulse cartridge dust collector
- Suitable for production line use with extended length parts

PB2000P Blast Cabinet Assembly

CAT-0603-04-00
Page 340 to 343



Pressure blast cabinet variants include PB500, PB1000, PB1500 and PB2000 sizes. These models work with all recyclable abrasive media, feature excellent media cleaning and are ideal for applications requiring surface profiles.

PRESSURE BLAST



- Industrial-grade robust structure
- Pulse cartridge dust collector



PB1000PMB Blast Cabinet Assembly

CAT-0604-01-00
Page 344 to 347

- Low/high pressure blast capable
- Suitable for production line use



PB1500PMB/AU Pressure Cabinet Assembly

CAT-0604-02-00
Page 348 to 351

- Cyclonic cleaning

Pressure media cabinet variants include PB1000 and PB1500 sizes. Both models feature steep angle cone, precision flow control valve, optional low-pressure dump valve for low pressure blasting to 35kPa (5psi) and are ideal for applications featuring delicate parts.

PLASTIC MEDIA BLAST

15