

BLAST CABINETS CAB-series

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All previous catalogues lose their validity with the publication of the new catalogue.

Technical characteristics, specifications and details published in this catalogue are subject to change without notice.

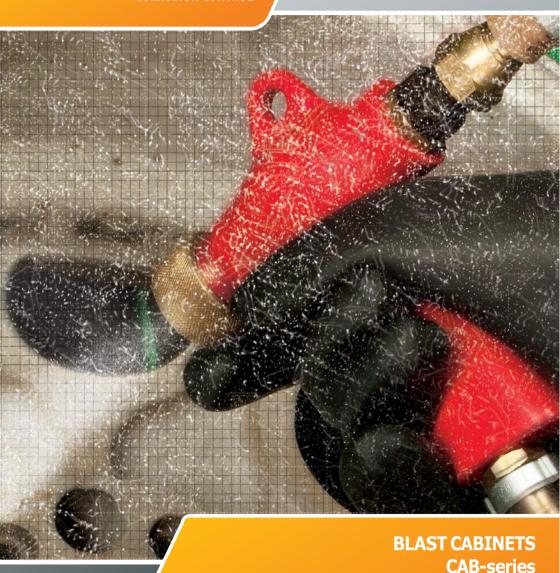
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Economy models, for long lasting light and medium industrial use. Frontalloadingorloadingfromaboveby crane. Spaceefficientand flexible due to use of a freestanding dust collector. For operation with fine or light abrasives. Blast cabinet is manufactured in accordance with European CE regulations, and fulfills specifications concerning operator safety and filtration of technological air.





Professional models, for medium duty long lasting industrial use. Heavy-duty all-welded steel construction. Loading though extra-wide door on each side. Large dimensioned cyclone reclaimer for blast media cleaning. Powerful dust collector for working with heavyweight blast media. Blast cabinet is manufactured in accordance with European CE regulations and fulfills regulations concerning operator safety and filtration of technological air.

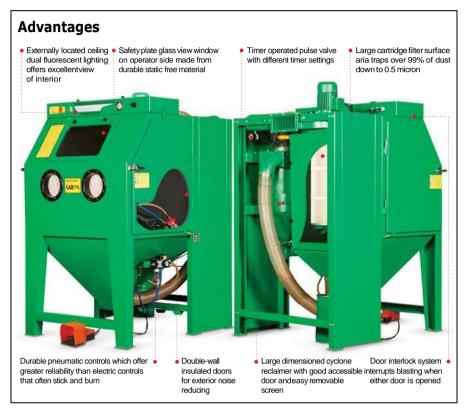
#### CAB-series suction blast cabinets

Industrial use all-in-one blast cabinet includes injection blast system, blast media reclaimer and pulse cleaned cartridge dust collector

#### FIELD OF APPLICATION

Abrasive blasting applications including cleaning, deburring, deflashing, finishing, peening and decorating.

Build for long lasting industrial use for operation with fine or light abrasives.



#### Designed to work with

Aluminum oxide, silicon carbide, garnet, glass beads, steel grit and steel shot, plastic abrasives.





#### CAB-110S, CAB-135S -suctiontypeblastcabinets



All-welded blast cabinet, ready to use assembled with media recovery hoses, abrasive metering valve, transparent media delivery hose, air hose, GX manual blast gun with GXT-8 tungsten carbide nozzle, lined rubber gloves RGS-800, pilot operated control valve, foot valve with remote control hoses, air filter with manual drain valve, cartridge dust filter, timer operated pulse jet cleaning system, safety and disposable glass window assembly.

| Technical data                     | CAB-110S       | CAB-135S       |
|------------------------------------|----------------|----------------|
| Interior Dimensions D x W x H, mm  | 1100x800x840   | 1350x1100x1070 |
| Overall Dimensions D x W x H, mm   | 1220x1340x1990 | 1470x1700x2140 |
| Door Opening W x H, mm             | 690x840        | 1000x1000      |
| Dust collector, type               | DC-1100        | DC-1500        |
| Cyclone reclaimer, type            | R-350          | R-400          |
| Filter area (polyester), m²        | 7,5            | 11,0           |
| Filter cartridge pulse jet cleaned | yes            | yes            |
| Electrical connection, kW          | 1,20 kW, 380V~ | 1,60 kW, 380V~ |
| Standard load capacity, kg         | 350            | 350            |

| Order code | Model    | Description                                   |
|------------|----------|---|
| 10215105   | CAB-110S | Suction type blast cabinet, standard delivery |
| 10215106   | CAB-135S | Suction type blast cabinet, standard delivery |



# CAB-110SD, CAB-135SD – suction type blast cabinets



Professional models with increased functionality.

Special models SD are equipped with pass-through cabin doors on each side and are fitted with rubber curtains. Pass-through cabinet doors for blast cleaning of long-length parts. Pass size 350 x 350 mm. Equipped with a damper plate and a rubber shield.

#### Additional to the standard delivery

| Special model SD                       | CAB-110SD | CAB-135SD |
|--|-----------|-----------|
| Pass-through cabinet doors, left/right | yes       | yes       |
| Pass size, mm                          | 350x350   | 350x350   |
| Standard load capacity, kg             | 350       | 350       |

| Order code | Model     | Description  |
|------------|-----------|--|
| 10215109   | CAB-110SD | Suction blast cabinet, special model SD - pass-through cabinet doors and rubber curtains |
| 10215110   | CAB-135SD | Suction blast cabinet, special model SD - pass-through cabinet doors and rubber curtains |





#### CAB-110ST, CAB-135ST suction type blast cabinets



Professional models for medium duty long lasting industrial use.

Heavy or awkward parts are more easily moved inside a blast cabinet with a turntable. The turntable provides safe and convenient blasting access and can increase productivity significantly. Special models ST are equipped with a turntable TTM-500 / TTM-800 with cart and tracks and are fitted with rubber curtains on cabinet internal walls.

#### Additional to the standard delivery

| Special model ST   | CAB-110ST      | CAB-135ST      |
|--|----------------|----------------|
| Turntable type   | TTM-500-110    | TTM-800-135    |
| Turntable diameter, mm   | 500            | 800            |
| Cabinet overall dimensions with installed trucks D x W x H, mm | 2950x1340x1990 | 3680x1700x2140 |
| Standard load capacity, kg                                     | 350            | 350            |

| Order code | Model     | Description  |
|------------|-----------|--|
| 10215111   | CAB-110ST | Suction blast cabinet, special model ST – turntable with cart and tracks and rubber curtains |
| 10215112   | CAB-135ST | Suction blast cabinet, special model ST – turntable with cart and tracks and rubber curtains |

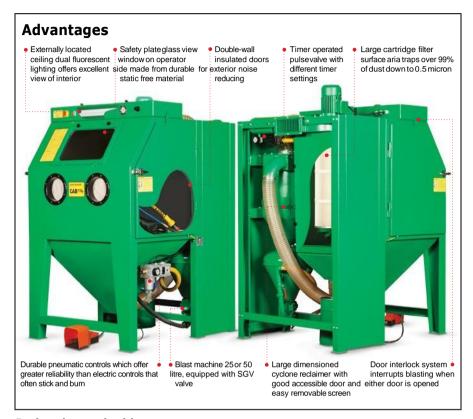


#### CAB-series pressure blast cabinets

Industrial use all-in-one blast cabinet includes direct pressure blast system, blast media reclaimer and pulse cleaned cartridge dust collector

#### FIFLD OF APPLICATION

Abrasive blasting applications including cleaning, deburring, deflashing, finishing, peening and decorating. Build for long lasting industrial use for high performance operation with all types of abrasives.



#### Designed to work with

Aluminum oxide, silicon carbide, garnet, glass beads, steel grit and steel shot, plastic abrasives.





# CAB-110P, CAB-135P – pressure type blast cabinets



All-welded blast cabinet, ready to use assembled with 25 or 50 liter blast machine, media recovery hoses, sandblast hose ExtraBlast-19, nylon hose coupling CQP-3/4, nylon nozzle holder NHP 3/4, STC-6,5 tungsten carbide nozzle, lined rubber gloves RGS-800, pilot operated control valve, foot valve with remote control hoses, air filter with manual drain valve, cartridge dust filter, timer operated pulse valve, safety and disposable glass window assembly.

| Technical data                     | CAB-110P       | CAB-135P       |
|------------------------------------|----------------|----------------|
| Interior Dimensions D x W x H, mm  | 1100x800x840   | 1350x1100x1070 |
| Overall Dimensions D x W x H, mm   | 1220x1340x1990 | 1470x1700x2140 |
| Door Opening W x H, mm             | 690x840        | 1000x1000      |
| Blast machine type                 | CBS-25         | CBS-25         |
| Dust collector, type               | DC-1100        | DC-1500        |
| Cyclone reclaimer, type            | R-350          | R-400          |
| Filter area (polyester), m²        | 7,5            | 11,0           |
| Filter cartridge pulse jet cleaned | yes            | yes            |
| Electrical connection, kW          | 1,20 kW, 380V~ | 1,60 kW, 380V~ |
| Standard load capacity, kg         | 350            | 350            |

| Order code | Model    | Description                                    |
|------------|----------|--|
| 10215205   | CAB-110P | Pressure type blast cabinet, standard delivery |
| 10215206   | CAB-135P | Pressure type blast cabinet, standard delivery |



## CAB-110PD, CAB-135PD – pressure type blast cabinets



Professional models with increased functionality.

Special models PD are equipped with pass-through cabinet doors on each side and are fitted with rubber curtains on cabinet internal walls. Pass-through cabinet doors for blast cleaning of long-objects. Pass size 350 x 350 mm. Equipped with a damper plate and a rubbershield.

#### Additional to the standard delivery

| Special model PD                       | CAB-110PD | CAB-135PD |
|--|-----------|-----------|
| Pass-through cabinet doors, left/right | yes       | yes       |
| Pass size, mm                          | 350x350   | 350x350   |
| Standard load capacity, kg             | 350       | 350       |

| Order code | Model     | Description   |
|------------|-----------|---|
| 10215209   | CAB-110PD | Pressure blast cabinet, special model PD - pass-through cabinet doors and rubber curtains |
| 10215210   | CAB-135PD | Pressure blast cabinet, special model PD - pass-through cabinet doors and rubber curtains |





## CAB-110PT, CAB-135PT – pressure type blast cabinets



Professional models for medium duty long lasting industrial use.

Heavy or awkward parts are more easily moved inside a blast cabinet with a turntable. The turntable provides safe and convenient blasting access and can increase productivity significantly. Special models PT are equipped with a turntable TTM-500 / TTM-800 with cart and tracks and are fitted with rubber curtains on cabinet internal walls.

#### Additional to the standard delivery

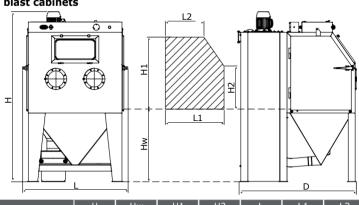
| Special model PT   | CAB-110PT      | CAB-135PT      |
|--|----------------|----------------|
| Turntable type   | TTM-500-110    | TTM-800-135    |
| Turntable diameter, mm   | 500            | 800            |
| Cabinet overall dimensions with installed trucks D x W x H, mm | 2950x1340x1990 | 3680x1700x2140 |
| Standard load capacity, kg                                     | 350            | 350            |

| O  | rder code | Model     | Description   |
|----|-----------|-----------|---|
| 10 | )215211   | CAB-110PT | Pressure blast cabinet, special model PT – turntable with cart and tracks and rubber curtains |
| 10 | )215212   | CAB-135PT | Pressure blast cabinet, special model PT – turntable with cart and tracks and rubber curtains |



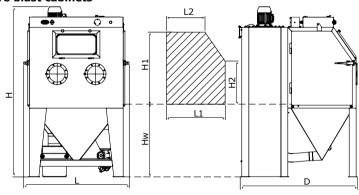
# Blast cabinets CAB-series overall dimensions

#### Suction blast cabinets



| Model    | H<br>(mm) | Hw<br>(mm) | H1<br>(mm) | H2<br>(mm) | L<br>(mm) | L1<br>(mm) | L2<br>(mm) | D<br>(mm) |
|----------|-----------|------------|------------|------------|-----------|------------|------------|-----------|
| CAB-110S | 1990      | 849        | 840        | 502        | 1240      | 688        | 450        | 1390      |
| CAB-135S | 2160      | 847        | 1000       | 502        | 1490      | 988        | 645        | 1770      |

#### Pressure blast cabinets

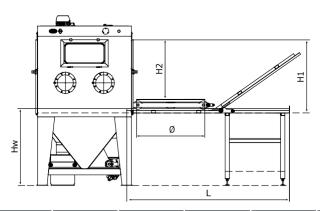


| Model    | H<br>(mm) | Hw<br>(mm) | H1<br>(mm) | H2<br>(mm) | L<br>(mm) | L1<br>(mm) | L2<br>(mm) | D<br>(mm) |
|----------|-----------|------------|------------|------------|-----------|------------|------------|-----------|
| CAB-110P | 1990      | 849        | 840        | 502        | 1240      | 688        | 450        | 1390      |
| CAB-135P | 2160      | 847        | 1000       | 502        | 1490      | 988        | 645        | 1770      |





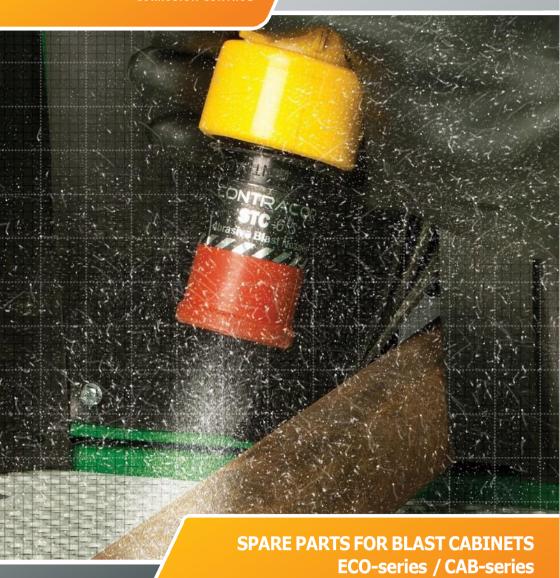
# Turnables with cart and tracks overall dimensions



| Model       | Ø<br>(mm) | Hw<br>(mm) | H1<br>(mm) | H2<br>(mm) | L<br>(mm) |
|-------------|-----------|------------|------------|------------|-----------|
| TTM-500-110 | 500       | 890 - 934  | 840        | 680        | 1910      |
| TTM-500-135 | 500       | 890 - 934  | 1000       | 840        | 2205      |
| TTM-800-135 | 800       | 890 - 934  | 1000       | 840        | 2205      |









#### Filter cartridges for ECO/CAB



for blast cabinets ECO/CA

**SPARE PARTS** 

Filters for cleaning of air pollution and dust in blast cabinets ECO/CAB.

All Contracor blast cabinets ECO/CAB types are equipped with cartridge type air filters. Filters ensure a permitted concentration of dust particles of max. 5 mg/m³. Filters are made of cellulose fibre with a polyester coating.

| Order code | Model | Description  |
|------------|-------|--|
| 22070106   |       | Cartridge filter 2,7 m², polyester, for dust collector DC-370          |
| 22070103   |       | Cartridge filter 7,5 m², polyester, for dust collector DC-550/DC-1100  |
| 22070104   |       | Cartridge filter 11,0 m², polyester, for dust collector DC-750/DC-1500 |



#### Turnables with cart and tracks



Heavy or awkward parts are more easily moved inside a blast cabinet with a turntable. The turntable provides safe and convenient blasting access and can increase productivity significantly. Standard load capacity: 350 kg.

Turntable



| Order code | Model       | Description  |
|------------|-------------|--|
| 10115701   | TTM-500-110 | Turntable Ø 500mm, with cart and tracks, for CAB-110 |
| 10115702   | TTM-500-135 | Turntable Ø 500mm, with cart and tracks, for CAB-135 |
| 10115712   | TTM-800-135 | Turntable Ø 800mm, with cart and tracks, for CAB-135 |





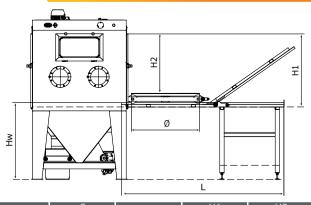
#### Stationary turntables



The stationary turntable provides safe and convenient blasting access and can increase productivity significantly.

| Order code | Model   | Description                   |
|------------|---------|-------------------------------|
| 10115700   | TTS-500 | Turntable Ø 500mm, stationary |
| 10115710   | TTS-800 | Turntable Ø 800mm, stationary |

# Turnables with cart and tracks overall dimensions



| Model       | Ø<br>(mm) | Hw<br>(mm) | H1<br>(mm) | H2<br>(mm) | L<br>(mm) |
|-------------|-----------|------------|------------|------------|-----------|
| TTM-500-110 | 500       | 890 - 934  | 840        | 680        | 1910      |
| TTM-500-135 | 500       | 890 - 934  | 1000       | 840        | 2205      |
| TTM-800-135 | 800       | 890 - 934  | 1000       | 840        | 2205      |



#### RGS / RGA blast cabinet gloves



Contracor blast gloves are designed to withstand the harsh environment within a blast cabinet. All Contracor blast gloves are very comfortable and provide excellent durability and functionality.

#### RGS blast cabinet gloves

Full-length and seamless RGS-type gloves are manufactured from natural rubber with a cotton lining.

It aid in eliminating of static shock as well as providing superior flexibility and feel.

The RGS-type gloves fit larger floor model blast cabinets with a 200 mm glove hole

#### RGA blast cabinet gloves

Ambidextrous and seamless RGA-type gloves are manufactured from natural rubber with a cotton lining.

It aid in eliminating of static shock as well as providing superior flexibility and feel. Rough gloves surface allows good grip and prevents slips and falls. Ambidextrous gloves can be replaced singly when worn.

| Ordercode        | Model   | Description   |
|------------------|---------|---|
| 10115605         | RGS-800 | Rubber blast cabinet gloves, length 800 mm, port size 200 mm, seamless, smooth, cotton lining, pair (left/right)              |
| 10115606 RGS-600 |         | Rubber blast cabinet gloves, length 600 mm, port size 200 mm, seamless, smooth, cotton lining, pair (left/right)              |
| 10115610         | RGA-800 | Rubber blast cabinet gloves, length 800 mm, port size 200 mm, seamless, rough, cotton lining, ambidextrous, pair (left=right) |
| 10115611         | RGA-600 | Rubber blast cabinet gloves, length 600 mm, port size 200 mm, seamless, rough, cotton lining, ambidextrous, pair (left=right) |





#### Rubber curtains



To extend the life of the cabinet enclosure, the interior walls and doors should be lined with rubber curtains. Curtains protect the shell of the blast cabinet from either the direct blast stream and abrasive ricochet. Curtains plates are made of special wear resistant rubber and can be easily installed and replaced when worn.

| made of opeoid |       | rabbot and can be easily inclaimed and replaced milet from |
|----------------|-------|--|
| Order code     | Model | Description  |
| 10117519       |       | Rubber curtain set, black, for ECO-80                      |
| 10117520       |       | Rubber curtain set, black, for ECO-100                     |
| 10117521       |       | Rubber curtain set, black, for ECO-120                     |
| 10117522       |       | Rubber curtain set, black, for ECO-140                     |
| 10115810       |       | Rubber curtain set, black, for CAB-110                     |
| 10115811       |       | Rubber curtain set, black, for CAB-135                     |

#### Suction hose

SPARE PARTS for blast cabinets ECO/CA

| Order code | Model | Description                          |
|------------|-------|--------------------------------------|
| 41101002   |       | Suction hose, polyurethane Ø102, 1m. |
| 41101003   |       | Suction hose, polyurethane Ø150, 1m. |



#### Replacement glass for ECO/CAB



#### Disposable window, for ECO/CAB

All Contracor blast cabinets ECO/CAB types are equipped with an internal disposable window made of regular plate glass.

Glass windows are static free and do not attract dust particles like plastic windows. Disposable window can be cut to size from a simple glass plate and used as replacement.

#### Safety glass window, for ECO/CAB

All Contracor blast cabinets ECO/CAB types are equipped with an outer safety glass window. Use of outer safety glass window is mandated by European CE regulations and ensures safe cabinet operation.

| Ordercode Model | Description                      |
|-----------------|----------------------------------|
| 22030001        | Safety glass window, for ECO/CAB |
| 22030002        | Disposable window, for ECO/CAB   |





10115300

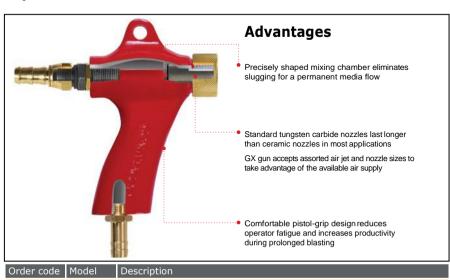
GX

#### GX - suction blast manual gun



The GX gun directs a high-speed mixture of air and abrasive to quickly remove corrosion, coatings, heat treatment residue or other substances.

The GX blast gun provides comfortable grip for operator and allows precise control of blast pattern. The gun keeps the air jet and blast nozzle precisely aligned to maximize blast efficiency and minimize gun-body wear. A knurled nut at gun outlet allows operator to change nozzles without tools. Works with most recyclable blast media – glass bead, ceramics, aluminum oxide, and some sizes of steel grit and shot.





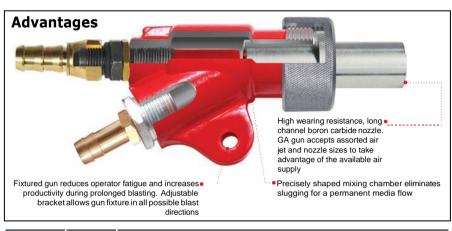
Suction blast gun, without nozzle

# GA-suction blast automatic gun Spare parts for suction blast cabinets ECO/CAB-series

The GA gun directs a high-speed mixture of air and abrasive to quickly remove corrosion, coatings, heat treatment residue or other substances.

The GA blast gun provides high performance blasting by using of high aggressive or heavy blast media. The gun keeps the air jet and blast nozzle precisely aligned to maximize blast efficiency and minimize gun-body wear. Gun construction allows precise control of blast pattern. A knurled nut at gun outlet allows operator to change nozzles without tools.

Works with most recyclable blast media - steel grit and shot, silicon carbide, garnet, aluminum oxide, glass bead and ceramics.



Order code | Model | Description | 10115301 | GA | Suction blast gun, without nozzle





#### Adjustable gun bracket for suction blast gun



The adjustable bracket holds the blast gun at a specific position while you lift and manipulate the part under it.

It helps reduce window frosting by keeping the blast pointed away from the glass. Adjustable gun bracket usually used in conjunction with a turntable.

| Order code | Model | Description  |  |
|------------|-------|--|--|
| 10115805   |       | Adjustable gun bracket L <sub>min/max</sub> 140/250 mm for suction blast gun |  |
| 10115806   |       | Adjustable gun bracket L <sub>min/max</sub> 365/635 mm for suction blast gun |  |

#### Nozzles type GXT for GX blast gun

## Spare parts for suction blast cabinets ECO/CAB-series

Abrasive blast nozzles made from high-quality tungsten carbide (TC). Service life - up to  $400\,\mathrm{h}.$ 

For using with lightweight and fine grain size blast media.





| Order code | Model  | Description                                       |
|------------|--------|---|
| 10115502   | GXT-6  | Tungsten carbide nozzle for GX blast gun, Ø 6 mm  |
| 10115508   | GXT-8  | Tungsten carbide nozzle for GX blast gun, Ø 8 mm  |
| 10115509   | GXT-10 | Tungsten carbide nozzle for GX blast gun, Ø 10 mm |
|            |        |   |



#### Nozzles type GXB for GX blast gun

## Spare parts for suction blast cabinets ECO/CAB-series

Abrasive blast nozzles made from high-quality boron carbide (B4C). Service life - up to 1000 h.

For use with aggressive blast media with fine and medium grain size.





| Order code | Model  | Description                                    |
|------------|--------|--|
| 10115510   | GXB-6  | Boron carbide nozzle for GX blast gun, Ø 6 mm  |
| 10115511   | GXB-8  | Boron carbide nozzle for GX blast gun, Ø 8 mm  |
| 10115512   | GXB-10 | Boron carbide nozzle for GX blast gun, Ø 10 mm |

#### Nozzles type GAB for GA blast gun

### Spare parts for suction blast cabinets ECO/CAB-series

Abrasive blast nozzles made from high-quality boron carbide (B4C). Service life - up to 1000 h.

Cover: Aluminum.

For using with aggressive blast media with fine and middle grain size





| Order code | Model  | Description                                    |
|------------|--------|--|
| 10115504   | GAB-6  | Boron carbide nozzle for GA blast gun, Ø 6 mm  |
| 10115507   | GAB-8  | Boron carbide nozzle for GA blast gun, Ø 8 mm  |
| 10115513   | GAB-10 | Boron carbide nozzle for GA blast gun, Ø 10 mm |





#### Air jets for suction blast guns GX/GA



| Order code | Model | Description   |
|------------|-------|---|
| 10115305   |       | Air jet, Ø 2.4 mm, universal for suction blast guns GX/GA |
| 10115306   |       | Air jet, Ø 3.2 mm, universal for suction blast guns GX/GA |
| 10115307   |       | Air jet, Ø 4.0 mm, universal for suction blast guns GX/GA |
| 10115308   |       | Air jet, Ø 5.0 mm, universal for suction blast guns GX/GA |

#### Air jets and compressed air requirements

Compressed air requirement is dependent from air jet installed in suction blast gun. Select the best jet size and jet-nozzle composition for the application and used blast media.

|   | Ø air jet | Ø blast nozzles<br>mm |       |       |       |       |       | me м³/m<br>ssure, ba |       |       |       |
|---|-----------|-----------------------|-------|-------|-------|-------|-------|----------------------|-------|-------|-------|
| ı | mm        |                       | 2     | 3     | 4     | 5     | 6     | 7                    | 8     | 10    | 12    |
|   | 3,2       | 6,0                   | 0,245 | 0,326 | 0,406 | 0,487 | 0,568 | 0,649                | 0,730 | 0,891 | 1,050 |
|   | 4,0       | 8,0                   | 0,436 | 0,579 | 0,723 | 0,865 | 1,010 | 1,150                | 1,300 | 1,585 | 1,870 |
|   | 5,0       | 10,0                  | 0,681 | 0,905 | 1,130 | 1,350 | 1,580 | 1,180                | 2,030 | 2,480 | 2,930 |



#### Pressure blast cabinet hoses

According to DIN 53516: Max. 60 mm<sup>3</sup> Avg. 52 mm<sup>3</sup>







Spare parts for pressure blast cabinets ECO/CAB-series

ExtraBlast high wearing resistance blast media hose is used in professional range blast cabinets. It can be used with all common blast media, is very durable and flexible.

| Order code | Model         | Description                   |
|------------|---------------|-------------------------------|
| 10112108   | ExtraBlast-13 | ID 13 mm blast media hose, 1m |
| 10112115   | ExtraBlast-19 | ID 19 mm blast media hose, 1m |

#### Nozzle holders NHP

Nozzle holders NHP-3/4 or NHP-0 accept all CONTRACOR blast nozzles with thread 50 mm or % respectively.

Material: nylon.

Thread 50 mm or  $\mbox{\ensuremath{\mbox{\$/4}}"}$  – suitable for the thread of CONTRACOR nozzles.

Equipped with a rubber washer and screws.



| Order code | Model   | Description                                       |
|------------|---------|---|
| 10112209   | NHP-0   | Nozzle holders for hoses 13 x 27 mm, thread 3/4"  |
| 10112200   | NHP-3/4 | Nozzle holders for hoses 19 x 33 mm, thread 50 mm |





#### Hose couplings COP

Cabinet hose couplings CQP-3/4 and CQP-0 are made from high-impact nylon and will not crack or shatter.

Material: nylon.

Equipped with rubber washer, screws and safety clip.



#### Spare parts for pressure blast cabinets ECO/CAB-series

| Order code | Model   | Description   |
|------------|---------|---|
| 10112309   | CQP-0   | Hose couplings for abrasive blasting hoses 13 x 27 mm |
| 10112300   | CQP-3/4 | Hose couplings for abrasive blasting hoses 19 x 33 mm |

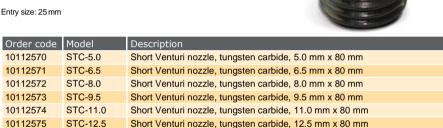
#### Nozzles type STC

#### Spare parts for pressure blast cabinets ECO/CAB-series

Wear-resistant short Venturi blasting nozzles made of tungsten carbide (TC). Service life - up to 400 h.

Cover: Aluminum

Thread: Aluminium, 50 mm for NHP nozzle holder







#### Nozzles type MTC

## Spare parts for pressure blast cabinets ECO/CAB-series

Wear-resistantshort Venturi blasting nozzles made of tungsten carbide (TC). Service life - up to 400 h.

Cover: Aluminum

Thread: Aluminium, 50 mm for NHP nozzle holder

Entry size: 25 mm.



| Order code | Model    | Description   |
|------------|----------|---|
| 10112560   | MTC-5.0  | Short Venturi nozzle, tungsten carbide, 5.0 mm x 80 mm  |
| 10112561   | MTC-6.5  | Short Venturi nozzle, tungsten carbide, 6.5 mm x 80 mm  |
| 10112562   | MTC-8.0  | Short Venturi nozzle, tungsten carbide, 8.0 mm x 80 mm  |
| 10112563   | MTC-9.5  | Short Venturi nozzle, tungsten carbide, 9.5 mm x 80 mm  |
| 10112564   | MTC-11.0 | Short Venturi nozzle, tungsten carbide, 11.0 mm x 80 mm |
| 10112565   | MTC-12.5 | Short Venturi nozzle, tungsten carbide, 12.5 mm x 80 mm |

#### Nozzles type NTC

## Spare parts for pressure blast cabinets ECO/CAB-series

Wear-resistant short Venturi blasting nozzles made of tungsten carbide (TC).

Service life-up to 400 h.

Cover: Aluminum

Thread: Aluminium, 3/4" for NHP-0 nozzle holder.

| ſ   | 1 |   |   |
|-----|---|---|---|
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|     |   |   | h |
|     |   |   |   |
|     | = | 3 |   |

| Order code | Model   | Description  |
|------------|---------|--|
| 10112550   | NTC-3.5 | Short Venturi nozzle, tungsten carbide, 3.5 mm x 45 mm |
| 10112551   | NTC-5.0 | Short Venturi nozzle, tungsten carbide, 5.0 mm x 45 mm |
| 10112552   | NTC-6.5 | Short Venturi nozzle, tungsten carbide, 6.5 mm x 45 mm |
| 10112553   | NTC-8.0 | Short Venturi nozzle, tungsten carbide, 8.0 mm x 45 mm |



