

DINOSAURIER-BLASTING TECHNIQUES



DINOSAURIER BLASTING CABINETS

- Dry blasting cabinets for cleaning, removing rust, fat, carbon, roughness, ridges, refining, condensing, polishing, making surfaces matt, stabilising etc. (Industry models for daily use on request)
- Our tip! Protect the glass and keep the lighting from blinding you by placing a DINOSAURIER-protective folio or plastic plate in under the glass.
- The inside mass is not automatically the same as the working space. Construction slants and sometimes the lighting must be included in the calculation.
- Be aware that for blasting more compression is needed than for other air pressure work. Too small a compressor will not bring the desired air pressure or blasting result.
- Blasting cabinets are never absolutely sealed. In some cases they must be re-sealed depending on the needs of the user. We recommend a light sound proofing material to help prevent the volume of noise. Blasting cabinets should not be placed in living areas or near sensitive machines. For fine dust a suction unit like AS 280 P must be used.
- All blasting cabinets work with a blasting material returning system. The blasting material is shaken into the funnel and from there sucked back into the blasting gun. After use the blasting material falls back into the funnel and gets sucked back up again. To exchange or clean the blasting material it can be let out at the bottom of the funnel. Bench models are constructed with a flat funnel for less blasting material.
- All of our blasting cabinets are delivered in a box or carton and the remaining parts must be screwed on.

**NEW! NOW
BLASTING
GRIT ALSO
AVAILABLE**

NEW! DINOSAURIER-WERKZEUGE now delivers optimal blasting material e.g. glass beads and blasting corundum at a great price!

BENCH MODEL FOR SMALL JOBS WITH TOP LOADING

- New improved model for blasting many small parts.**
- It is limited by the flat funnel but is useful for the small or occasional job.
- Ideal for model makers or for limited spaces because of top loading facility.
- Small, light, handy machine for an extremely attractive price. (SK 200 H without AS 040 S)
- Improved version with blasting room from the top door, strengthened tray and new improved aluminium blasting gun.
- Extensive accessories: Blasting gloves, gun, lighting, several replacement foils and replacement nozzles and standard suction unit AS 040 S (SK 200 HP)

Ideal for saving money and easy to use.

Type	Inside dimensions „b x t x h“	Outside dims. „b x t x h“	Required air con- sumption per min.	Weight
SK 200 H	585x485x350 mm	590x490x475 mm	350 l/min bei 6,0 bar	22 kg
SK 200 HP	585x485x350 mm	590x490x475 mm	350 l/min bei 6,0 bar	23 kg



**SK 200 HP
Delivery incl.
Suction unit
AS 040 S**

STAND HOBBY MODEL WITH ONE SIDE DOOR

- New improved model! Ideal for occasional jobs**
- Solid machine for the hobby worker at an extremely attractive price. SK 500 H without AS
- Extensive accessories: Blasting gloves, new improved blasting gun, lighting, several replacement foils and replacement nozzles and standard suction unit AS 040 S (SK 500 HS)

Unbeatable in price and simple to use

Type	Inside dimensions „b x t x h“	Outside dims. „b x t x h“	Required air con- sumption per min.	Weight
SK 500 H	860x560x560 mm	980x630x1390 mm	350 l/min bei 6,0 bar	50 kg
SK 500 HS	860x560x560 mm	980x630x1390 mm	350 l/min bei 6,0 bar	51 kg



**Suction unit
AS 040 S**



**SK 500 HS
Delivery incl.
Suction unit
AS 040 S**



**New improved
aluminium
Blasting gun for
SK 200 HP+
SK 500 HS**

**BLASTING
TECHNIQUE**

SHOT BLASTING CABINETS



MASSIV STAND MODELS STANDARD-HOBBY

Solid professional blasting cabinets with a large, deep funnel and a huge blasting area. Please be aware that the use of a blasting cabinet incl. foot control can only be permitted with a blast stop (door pressure-interruption when opening) at the doors. Our blasting cabinets are only available with handpistols. Should you wish to upgrade your cabinet with a foot control with blasting head, the user/owner of the cabinet will have to install a licenced blasting stop on the doors.

Delivery in special transport cases, to be completed on arrival.

-Large lighting boxes with neon lights set above to give the best lighting possibility in the cabinet.
 -Very good working conditions in the cabinet.

-SK 1145 NBA2+SK 1345 NBA+SK 1545 NBA5: Delivery incl. strong, electrical suction unit with a large filter and manual shaker. Not for fine dust and durable use (engine can overheat quickly)

-SK 1140 NBA1: New smaller version with two side doors for the easy loading and pushing through of long parts. Equipment: Hand blasting gun with 4 ceramic nozzles (Blasting head with foot control can be delivered for the same price, but without CE-approval), additional stationary nozzle head incl. ceramic nozzle fixed to a flexible steel hose, with foot control (use within the EU not allowed, because no CE-approval), a pressure regulator, on-off switch for electricity, light and suction (in the technique case inserted), spare protection foils, blasting stops on the side doors, therefore high security standard! (without CE approval). Valve to exchange air and blasting abrasive as well as for adjusting blasting abrasive mixture.

-SK 1145 NBA2: As SK 1140 NBA1, but incl. strong, electrical suction unit. (Not for fine dust+durable use)

-SK 1340 NB: Two side doors for the easy loading and pushing through of long parts. The front viewing panel folds up completely which makes cleaning easier and also the replacement of protective foils. It is also easier to load small parts from the front of the cabinet. Delivery without exhaust system. Blasting stops on the side doors and on front door, therefore high security standard (without CE approval). Valve to exchange air and blasting abrasive as well as for adjusting blasting abrasive mixture.

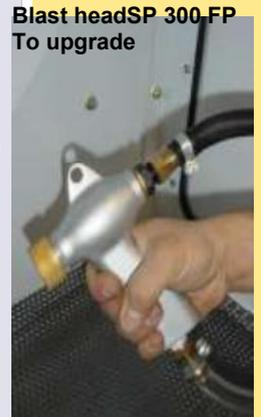
-SK 1345 NBA: As SK 1340 NB, but incl. strong, electrical suction unit. (Not for fine dust + durable use)

-SK 1545 NBA5: NEW! Very big new model with huge blasting area and big front door. Equipment: Hand blasting gun with 4 ceramic nozzles ((Blasting head with foot control can be delivered for the same price, but without CE-approval), additional stationary nozzle head incl. ceramic nozzle fixed to a flexible steel hose, with foot control (not allowed within the EU because not CE approved), pressure control, replacement foils.

Big inside dimensions of all cabinets!

Partial delivery incl. electric suction unit

Blast head SP 300-FP To upgrade



The massiv blasting cabinets for a super price-performance relationship

Type	Inside dimensions „b x t x h“	Outside dimensions „b x t x h“	Required air consumption per min.	Weight
SK 1140 NBA1	945x600x575 mm	1.009x640x1.650 mm	400 l/min bei 6,0 bar	125 kg
SK 1145 NBA2	945x600x575 mm	1.009x920x1.650 mm	400 l/min bei 6,0 bar	125 kg
SK 1340 NB	1.220x605x585 mm	1.350x640x1.680 mm	400 l/min bei 6,0 bar	125 kg
SK 1345 NBA	1.220x605x585 mm	1.350x930x1.680 mm	400 l/min bei 6,0 bar	125 kg
SK 1545 NBA5	1.177x887x847 mm	1.330x1.240x1.770 mm	400 l/min bei 6,0 bar	157 kg



Optional foot control



TOP NEW ITEM!

SK 1145 NBA2 Inside

SK 1145 NBA2

SK 1345 NBA

SK 1545 NBA5

Some pictures with additional blast head and foot control

BLASTING TECHNIQUE

SHOT BLASTING CABINETS

MEDI TOP TABLE AND STAND MODELS STANDARD SMALLEST SIZES OUR DINOSAURIER-SPECIAL RANGE FOR BEGINNERS

Inexpensive space saving model standard (please ask for professional models) for the occasional use as bench or stand version with slightly deeper funnel, big top or side door of different quality and equipment. PM/PMS/PMSA-Models with higher standard equipment!

Please bear in mind, that the use of a shot blasting cabinet incl. foot control requires a blast stop device on the doors. Our shot blasting cabinets are only available with hand pistols. Should you require a foot control with blasting head, the owner is held responsible to reequip the cabinet with a licenced blast stop on the doors.

- Extensive, general fittings:** High quality latex gloves, vastly improved halogen lighting (for better visibility), 4 pieces protection plexiglass windows and an outside adapter for attaching the compressor.
- SK 300 H:** Bench model with large top door (means that the loading of objects is simple. Plus easier cleaning of the viewing window and replacement of protective folios is possible). Includes a lighter and better aluminium gun which requires less air pressure (a smaller compressor is required), six special ceramic nozzles plus the standard suction unit AS 040 S. Colour red. Very good for saving space! There must be enough space for the width of the blasting cabinet!
- SK 300 HS:** Equal to SH 300 H, but The SK 300 H includes a stand. For easy setting up!
- SK 300 PMS: Solid model.** Strengthened version with a heavy stand (which enables a large load), Hand gun (foot control and blasting head can be ordered alternatively at the same price, includes high quality tungsten nozzles (long lasting), larger hoses for a large volume, a heavy seal on the top door, massive door locks, a ventilation opening for a better suction current, blasting stops on all doors (without CE-declaration), doubled lighting (excellent visibility), a pressure regulator with a water discharger, suction unit AS 040 S and a blow gun. colour blue/black. Model has one side door.
- SK 300 PMSA:** Same as the SK 300 PMS but with a bigger pneumatic suction unit fitted to the back (not suitable for fine dust) compared to the AS 040 S. Model has one side door.

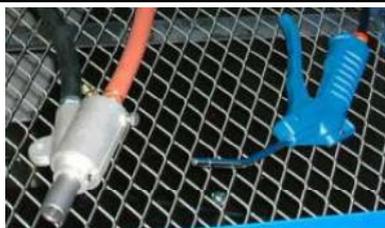
Ideal for tight spaces, additional parts see page 68 and 71-75

Type	Inside dimensions „b x t x h“	Outside dimens. „b x t x h“	Required air consumption per min.	Weight
SK 300 H	755x505x500 mm	865x510x710 mm	350 l/min bei 6,0 bar	28 kg
SK 300 HS	755x505x500 mm	865x510x1.400 mm	350 l/min bei 6,0 bar	35 kg
SK 300 PM	755x505x500 mm	865x510x710 mm	500 l/min bei 6,0 bar	40 kg
SK 300 PMS	755x505x500 mm	865x510x1.400 mm	500 l/min bei 6,0 bar	45 kg
SK 300 PMSA	755x505x500 mm	765x710x1.540 mm	500 l/min bei 6,0 bar	51 kg

New improved hoses!

All SK 300-Models incl. suction unit

Foot control and blast head On page 78+79. Please ask us



New blasting head with a flat entrance angle SP 500 P and blow gun SKB 610 AP optional

SK 300 PMSA
Picture incl. additional foot control



SK 300 HS
Standmodel incl. Long legs



SK 300 H
Benchmodel incl. short legs

**BLASTING
TECHNIQUE**

SHOT BLASTING CABINETS

MEDIUM STAND MODEL STANDARD MIDDLE SIZED DINOSAURIER-SPECIAL SERIES AS BASIC MODELS

Inexpensive model standard with a deep funnel and an optimal blasting area with different specialities and furnishings, for the occasional use (please ask for professional models). PMS/ PMSA-Models with high quality equipment. Please be aware that the use of a blasting cabinet incl. foot control can only be permitted with a blast stop (door pressure-interruption when opening) at the doors. Our blasting cabinets are only available with handpistols. Should you wish to upgrade your cabinet with a foot control with blasting head, the user/owner of the cabinet will have to install a licenced blasting stop on the doors.

- Extensive, general fittings:** Two side doors for easy loading and for pushing through longer pieces (NEW!) viewing window that can be folded back for easier cleaning and the replacement of folios, high quality latex gloves, vastly improved halogen lighting (for better visibility), 4 pieces protection plexiglass windows, modern pull-out blasting material outlet, and an outside adapter for attaching the compressor, new diversion tray to lead the blasting material back into the funnel. **A new construction!**
- SK 600 HS:** A standard model for occasional use. Lighter and better aluminium blasting gun which requires less air pressure (a smaller compressor is required) six special ceramic nozzles and the standard suction unit AS 040 S (not for fine dust). Colour red.
- SK 600 HSB:** Same as SK 600 HS, but complete model to screw together. **To save money!**
- SK 600 PMS:** **Solid model.** Strengthened version with a heavy stand (which enables a large load), Hand gun (foot control and blasting head is alternatively available at the same price) includes high quality tungsten nozzles (long lasting), larger hoses for a large volume, a heavy seal on the top door, massive door locks, a ventilation opening for a better suction current, blasting stops on all doors (without CE-declaration), doubled lighting (excellent visibility), a pressure regulator with a water discharger, suction unit AS 040 S and a blow gun. colour blue/black.
- SK 600 PMSA:** Same as the SK 600 PMS but with a bigger pneumatic suction unit fitted to the back (not suitable for fine dust) compared to the AS 040 S (not suitable for fine dust).

New improved hoses!

All SK 600-Models incl. suction unit

Foot control and blast head On page 78+79. Please ask us

The space saving wonder for small parts, parts see pages 68 and 71-75

Type	Inside dimensions „b x t x h“	Outside dimens. „b x t x h“	Required air consumption per min.	Weight
SK 600 HS	890x560x600 mm	910x670x1.400 mm	350 l/min bei 6,0 bar	48 kg
SK 600 HSB	890x560x600 mm	910x670x1.400 mm	350 l/min bei 6,0 bar	48 kg
SK 600 PMS	890x560x600 mm	910x670x1.400 mm	500 l/min bei 6,0 bar	65 kg
SK 600 PMSA	890x560x600 mm	910x760x1.540 mm	500 l/min bei 6,0 bar	71 kg

SK 600 HS, SK 600 HSB looks similar, but delivery in parts



SK 600 PMSA
Picture incl. additional foot control

Now with two side doors!

Save money! With the SK 600 HSB - just screw it together!



New blasting head with a flat entrance angle SP 500 P and blow gun SKB 610 AP optional

BLASTING TECHNIQUE

SHOT BLASTING CABINETS

MIDI STAND MODEL STANDARD UPPER MIDDLE SIZE DINOSAURIER-SPECIAL SERIES AS BASIC MODELS

Inexpensive model standard with a deep funnel and an optimal blasting area with different specialities and furnishings, for the occasional use (please ask for professional models). PMS/PMSA-Models with high quality equipment. Please be aware that the use of a blasting cabinet incl. foot control can only be permitted with a blast stop (door pressure-interruption when opening) at the doors. Our blasting cabinets are only available with handpistols. Should you wish to upgrade your cabinet with a foot control with blasting head, the user/owner of the cabinet will have to install a licenced blasting stop on the doors.

-Extensive, general fittings: Two side doors for easy loading and for pushing through longer pieces (NEW!) viewing window that can be folded back for easier cleaning and the replacement of folios, high quality latex gloves, vastly improved halogen lighting (for better visibility), 4 pieces protection plexiglass windows, modern pull-out blasting material outlet, and an outside adapter for attaching the compressor, new diversion tray to lead the blasting material back into the funnel.

-SK 700 HS: Standard model for occasional use. Lighter and better aluminium blasting gun which requires less air pressure (a smaller compressor is required), 3 special ceramic nozzles and the standard suction unit AS 040 S. Colour red.

-SK 700 PMS: Solid model. Strengthened version with a heavy stand (which enables a large load), Hand gun (foot control and blasting head can be ordered alternatively at the same price, includes high quality tungsten nozzles (long lasting), larger hoses for a large volume, a heavy seal on the top door, massive door locks, a ventilation opening for a better suction current, blasting stops on all doors (without CE-declaration), doubled lighting (excellent visibility), a pressure regulator with a water discharger, suction unit AS 040 S and a blow gun. colour blue/black.

-SK 700 PMSA: Same as the SK 700 PMS but with a bigger pneumatic suction unit fitted to the back (not suitable for fine dust) compared to the AS 040 S (not suitable for fine dust).

For every job the perfect cabinet, parts see pages 68 and 71-75

Type	Inside dimensions „b x t x h“	Outside dimens. „b x t x h“	Required air consumption per min.	Weight
SK 700 HS	890x700x700 mm	910x810x1.500 mm	350 l/min bei 6,0 bar	59 kg
SK 700 PMS	890x700x700 mm	910x810x1.500 mm	500 l/min bei 6,0 bar	82 kg
SK 700 PMSA	890x700x700 mm	910x900x1.640 mm	500 l/min bei 6,0 bar	88 kg

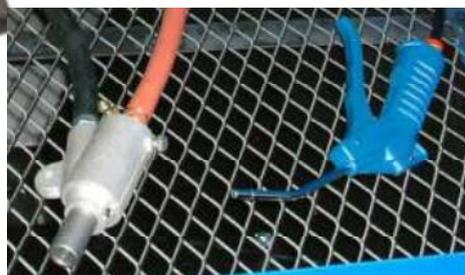
Optimal inside dimensions!
890x700x700 mm!

Foot control and blast head
On page 78+79.
Please ask us

All SK 700-Models incl. suction unit



SK 700 PMSA
Picture incl. additional foot control



New blasting head with a flat entrance angle SP 500 P and blow gun SKB 610 AP optional



SK 700 HS
Picture incl. additional foot control

New improved hoses!
Optimal, kubik working area!
890x700x700 mm!

**BLASTING
TECHNIQUE**

SHOT BLASTING CABINETS

MAXI STAND MODEL STANDARD UPPER SIZE DINOSAURIER-SPECIAL SERIES AS BASIC MODELS

Inexpensive model standard with a deep funnel and an optimal blasting area with different specialities and furnishings, for the occasional use (please ask for professional models). PMS/ PMSA-Models with high quality equipment. Please be aware that the use of a blasting cabinet incl. foot control can only be permitted with a blast stop (door pressure-interruption when opening) at the doors. Our blasting cabinets are only available with handpistols. Should you wish to upgrade your cabinet with a foot control with blasting head, the user/owner of the cabinet will have to install a licenced blasting stop on the doors.

-Extensive, general fittings: Two side doors for easy loading and for pushing through longer pieces (NEW!) viewing window that can be folded back for easier cleaning and the replacement of folios, high quality latex gloves, vastly improved halogen lighting (for better visibility), 4 pieces protection plexiglass windows, three locking devices per door, modern pull-out blasting material outlet, and an outside adapter for attaching the compressor, new diversion tray to lead the blasting material back into the funnel.

-SK 1200 HS: Standard model for occasional use. Lighter and better aluminium blasting gun which requires less air pressure (a smaller compressor is required), 3 special ceramic nozzles and the standard suction unit AS 040 S. Colour red. **NEW! Now with double lightening!**

-SK 1200 PMS: Solid model. Strengthened version with a heavy stand (which enables a large load), Hand gun (foot control and blasting head can be ordered alternatively at the same price, includes high quality tungsten nozzles (long lasting), larger hoses for a large volume, a heavy seal on the top door, massive door locks, a ventilation opening for a better suction current, blasting stops on all doors (without CE-declaration), doubled lighting (excellent visibility), a pressure regulator with a water discharger, suction unit AS 040 S and a blow gun. colour blue/black.

-SK 1200 PMSA: Same as the SK 1200 PMS but with a bigger pneumatic suction unit fitted to the back (not suitable for fine dust) compared to the AS 040 S (not suitable for fine dust).

The volume model with dream measurements, parts see pages 68 and 71-75

Type	Inside dimensions „b x t x h“	Outside dimensions „b x t x h“	Required air consumption per min.	Weight
SK 1200 HS	1.200x800x800 mm	1.240x910x1.640 mm	350 l/min bei 6,0 bar	98 kg
SK 1200 PMS	1.200x800x800 mm	1.240x910x1.640 mm	500 l/min bei 6,0 bar	109 kg
SK 1200 PMSA	1.200x800x800 mm	1.240x1.050x1.780 mm	500 l/min bei 6,0 bar	115 kg

Huge working area!
1.200x800x800 mm!

Foot control and blast head
On page 78+79.
Please ask us

All SK 1200-Models incl. suction unit



New improved hoses!

Huge dimensions for a optimal blasting



SK 1200 HS

SK 1200 PMSA
Picture incl. additional foot control and Blast head



New blasting head with a flat entrance angle SP 500 P and blow gun SKB 610 AP optional

**BLASTING
TECHNIQUE**

SHOT BLASTING CABINETS

PROFI TOP-STAND MODEL PROFESSIONAL HIGH QUALITY

Massiv professional blast cabinets with big and deep funnel and huge working area

- Elegant, rectangular and unique low construction with easy handling
- Low, controllable use of material, space efficiency, highly effective dedusting, rational work method, environmentally friendly working without dust problems
- Complete material recycling
- Big front door to be opened upwards. Therefore also big and heavy parts can be transported into the cabinet without effort.
- Unproblematic exchange of the pane in the cabinet door due to special construction with 2 Sterngriffen, star knobs that can be loosened by hand
- Supply air control system enables perfect utilization of the suction even with very fine blasting material and can therefore exhaust the dusty air in the cabinet.
- Viewing window 400x500 mm for an ideal sight
- The ECO cabinets come with a standard suction unit 0,55 kW (Test emission less than 5 mg/cbm). This filters normal dust from the cabinet—useful for normal work shop situations. Should you have a large amount of dust or a special work shop situation, asking for an extremely clean dustfree environment, we suggest you to buy a afterfilter or a super-filter-unit 2,2 kW.
- Aperature with multiple rubber cuffs, so that the blasting abrasive and dust occuring cannot escape. Alternatively rubber gloves can be firmly installed (please let us know when ordering)
- Delivery including all necessary air pressure and blasting hoses, drain bowl for quick abrasive exchange, big front door, Inside lights, normal blasting head, foot control. Standard filter unit 0,55 kW

Our top, inexpensive professional cabinet with huge blasting area

Type	Inside dimensions „b x t x h“	Outside dimensions „b x t x h“	Required air consumption per min.	Weight
SK 1000 ECO1	1.000x900x900 mm	1.300x1.750x2.200 mm	500 l/min bei 6,0 bar	350 kg
SK 1250 ECO2	1.250x900x900 mm	1.550x1.750x2.200 mm	500 l/min bei 6,0 bar	410 kg
SK 1500 ECO3	1.500x1.150x900 mm	1.800x2.000x2.200 mm	500 l/min bei 6,0 bar	500 kg



**Very huge
Blasting area
of all cabinets!**

**Complete equipment
incl. Professional
suction unit**



**TOP
NEW ITEM!**

**BLASTING
TECHNIQUE**

SUCTION UNITS FOR BLAST CABINETS

SUCTION UNITS FOR PERFECT BLASTING WORK

-AS 040 S + AS 100 S + AS 200 PMSA: Hobby suction units for connection to a compressor.

No shutting down of the drive system occurs. All systems are ideal for occasional use, not suitable for fine dust (blows dust in the air circulation when surcharged). The AS 040S is delivered with a grip so that it can be fitted on to the hose or filter without a problem. The AS 100 S stands next to the blasting cabinet, the AS 200 PMSA can be flange mounted on to the blasting cabinet. Not suitable for fine dust.

-AS 280 P: A high performance industry suction model for professional use with new types of filter (filter cartridges) made from optimised polyester for longer lasting use. Filter cleaning is enabled through a special electromagnetic shaker. Accessories are available for vacuum cleaning use etc. It is an ideal suction unit as it can also be used as a vacuum cleaner. It has a high performance and is for long lasting use. Ideal for large dust fallout and also suitable for fine dust.

-AS 290 P3: Same as AS 280 P, but with 50 litre container for bigger amounts of dust, stronger engine with 1.600 Watt, higher volume flow

-AS 500 PAD: A strong performing electrical hobby suction unit with manual shaker. (Delivered with the SK 1220 NBA) The suction unit can be mounted directly onto the blasting cabinet or nearby i.e. on the wall (connect the suction unit to the cabinet with a hose). This provides a high degree of flexibility ideal for limited spaces This is the perfect suction unit for nearly all blasting cabinets. Not suitable for fine dust. (it would be blown out through the top) and continuous use (engine would overheat quickly).

-AS 900 PPN1+950 PPN2: NEW! Powerful, professional dust filter device for almost any blasting cabinet to be flanged onto the cabinet. Very good filtering. Inspection hatch, dust-absorbing-bowl 400 Volt (if required also 230 Volt). Special-spiral-suction-hose and pre+afterfilter for an even less dusty environment.

The hoses (AS 100 S + AS 250 P) are sometimes too thin for use as a suction hose depending on the application. This means that the air volume current and speed will be decreased. Please change this for a thicker hose (available in hardware stores). It should only suck out the dirty air but not the blasting material.

For every blasting cabinet there is a reasonably priced suction unit!

Type	Engine Performance	Air consumption	Filter-area	Weight
AS 040 S	Air pressure			1 kg
AS 100 S	Air pressure			8 kg
AS 200 PMSA	Air pressure			6 kg
AS 280 P	1400 W			13 kg
AS 290 P3	1600 W			18 kg
AS 500 PAD	1200 W			25 kg
AS 900 PPN1	550 W	1.000 cbm/h	8 qm	
AS 950 PPN2	1100 W	2.200 cbm/h	14 qm	
AS 980 PPN3	2200 W	3.300 cbm/h	14 qm	

Inexpensive suction units

AS 040 S



AS 100 S

AS 200 PMSA



AS 500 PAD

TOP NEUHEIT

AS 900 PPN1
AS 950 PPN2+
980 PPN3
similar



AS 280 P

BLASTING TECHNIQUE

FREE BLASTING + ACCESSORIES

INJECTION FREE BLASTING MACHINES FOR WORKING ON OBJECTS

With these models the blasting abrasive is poured into the container and then sucked in.
 -FS 020 IGA and FS 025 IGB: New even cheaper versions with standard blasting gun SP 100 S
 -FS 050 IG: New injector blasting machine for outside work incl. special sieve

All free blasting machines are for occasional use and not for hard professional daily use (they are not robust enough) For safety reasons they should only be used with 2 people and/or with security switch for emergency stop. (please note the safety regulations).

Free blasting made easy!

Type	Article	Tank-size	Required air consumption per min.	Weight
FS 020 IGA	Injection blaster plastic cont.	11 Litre	min. 350 l/min.	6 kg
FS 025 IGB	Injection blaster steel cont.	11 Litre	min. 350 l/min.	6 kg
FS 050 IG	Injection blaster plastic cont..	19 Litre	min. 400 l/min.	6 kg



FS 020 IGA
Free blasting with heavy duty plastic container



FS 025 IGB
Free blasting with light steel container

NEW! Even cheaper Versions!

FS 050 IG
Delivery incl. Blasting gun SP 200 SPF and Special sieve



PRESSURE FREE BLASTING MACHINES FOR WORKING ON OBJECTS

Pressure blasting is quicker and more effective compared to injection blasting, because the impact speed is much higher. The hobby models work approx. 5 x quicker than the injector models, professional models even 10 times quicker. The blasting abrasive is sucked in from the pressure container and then runs through the hose together with the air.

-FS 100/200/350 DGV: Improved hobby pressure blaster compared to the normal hobby models. Those machines are for occasional use and not for hard professional daily use (they are not robust enough). Delivery includes a free blasting gun SP 920 FSK (not a simple ball valve gun!), a blasting material funnel and a simple protective hood. FS 200 DG and FS 350 DGV have wheels. FS 350 DGV biggest and most solid hobby model with strengthened front foot! **Attention: these basic pressure models partially do not meet the CE regulations standard and cannot be used within the EU.**

-FS 1018 HL1+1200 HL6: Professional mobile pressure blasters for highest standards. Delivery inc. durable jet nozzle (optionally 4,5,6,8 mm), 5m special-blasting hose 25x7 mm, hose-quick-coupling, nozzle-holder, abrasive regulation device, Solid-rubber-carrying wheels etc.

For safety reasons they should only be used with 2 people and 7or with security switch with emergency stop (please note the safety regulations). Accesories on pages 71 (also professional blasting gun SP 980 FP. Professional hoses are also available. The hose included is a simple standard versions)

Pressure blasting made easy!

Type	Article	Tank-size	Required air consumption per min.	Weight
FS 100 DG	Hobby-pressure blaster incl. gun	19 Liter	min. 500 l/min.	12 kg
FS 200 DG	Hobby-pressure blaster incl. gun	37 Liter	min. 500 l/min.	20 kg
FS 350 DGV	Hobby-pressure blaster incl. gun	75 Liter	min. 500 l/min.	25 kg
FS 1018 HL1	Prof.-pressure blaster incl. nozzle-h.	18 Liter	min. 900 l/min.	30 kg
FS 1040 HL2	Prof.-pressure blaster incl. nozzle-h.	40 Liter	min. 900 l/min.	45 kg
FS 1060 HL3	Prof.-pressure blaster incl. nozzle-h.	60 Liter	min. 900 l/min.	55 kg
FS 1100 HL4	Prof.-pressure blaster incl. nozzle-h.	100 Liter	min. 900 l/min.	75 kg
FS 1140 HL5	Prof.-pressure blaster incl. nozzle-h.	140 Liter	min. 900 l/min.	85 kg
FS 1200 HL6	Prof.-pressure blaster incl. nozzle-h.	200 Liter	min. 900 l/min.	110 kg



FS 200 DG

TOP NEW ITEM!



FS 1040 HL2

BLASTING TECHNIQUE

POINT BLASTERS + GUNS



THE NEW POINT BLASTING MACHINES FOR WORKING ON OBJECTS

Vacuum blasting machines with blasting material that has a backward flow action for cleaner blasting work. During the flow the blasting material is sucked in again and re-used. That way less material is lost. This is especially interesting when using high quality material. Only for small areas or punctual blasting, relatively slow work process.

-All point blasters come with a large brush head. This adapts ideally to the unevenness so that only little abrasive escapes. Rubber top parts are available as accessory.

-Light, compact, handy models on wheels for easy handling.

-**FS 550 PG2:** Simple vacuum free blaster for occasional use. The suction can be adjusted through a regulator and also functions with air pressure.

-**FS 650 PG3:** Same as FS 550 PG, but with high standard blasting gun

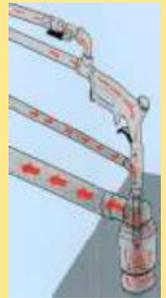
-**FS 750 PGP5:** Low priced professional point blaster for frequent use. Suction electric 230V 50 Hz, 1.000 Watt. Air cooled engine, easy to dismantle for service. Very good abrasive suction through initial separator and filter. Abrasive is cleaned and recycelt

For safety reasons they should only be used with 2 people and/or with security switch for emergency stop (please note the safety regulations).

Also bigger professional injector point blaster and high performance pressure-back suction systems available!
Point-blasting with back suction for a clean enviroment



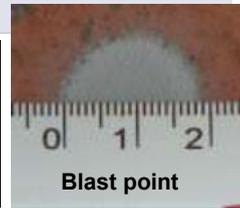
FS 550 PG
FS 550 PG2
similar



FS 750 PGP5



Type	Article	Tank-size	Required air consumption per min.	Weight
FS 550 PG2	Standard2-point blaster	15 Litre	600 l/min bei 6 bar.	12 kg
FS 650 PG3	Standard3-point blaster	15 Litre	600 l/min bei 6 bar.	12 kg
FS 750 PGP5	Professional point blaster	15 Litre	500 L/min bei 6 bar	14,5 kg



Blast point

FREE-BLASTING GUNS WITH BLAST GRIT RECYCLING

Attention! Free blasting guns normally wear very quickly

-The blast grit recycling guns are conveying the blast grit out of a sack (SP 800+810) or out of a cup (SP 820+840+850). The grit will be suck back in the sack or the cup. Therefore you also can use high-quality blast grit. The blasting work is relatively clean with few dust. SP 820+840+850 has a higher performance compared to the Spot-blaster SP 800+810.

-**SP 800 SMKL1:** Hobby-blast grit recycling guns with basic sack, simple version

-**SP 810 SMKL2:** Hobby-blast grit recycling guns with basic sack, better version

-**SP 820 SMKL3:** Hobby-blast grit recycling guns with cup and sack, better version

-**SP 840 SMKL3A:** Profi-blast grit recycling guns with cup, sack and clever brush-attachment for laminar blasting and for better modulation to unevenness surfaces

-**SP 850 SMKL5:** Same as SP 840 SMKL3A, but additional including 4 pieces soft-rubber attachments and automatic recycling of the blast grit using a special system

Test winner Oldtimer-Markt! See report Oldtimer-Markt No. 3/2010, pages 178-183

Point-blasting with back suction for a clean enviroment



SP 800 SMKL1

Type	Article	Type of nozzle	Req-Air-Cons.
SP 800 SMKL1	Circulation gun with bag	Rubber	500 l/min./6 bar
SP 810 SMKL2	Circulation gun with bag	Rubber	500 l/min./6 bar
SP 820 SMKL3	Circulation gun with cup	Rubber	500 l/min./6 bar
SP 840 SMKL3A	Circulation gun bag Prof.	Brush	600 l/min./6 bar
SP 850 SMKL4	Circulation gun bag Prof.	Rubber+Brush	600 l/min./6 bar



SP 810 SMKL2



SP 850 SMKL4
Professional gun
with brush and
rubber heads

SP 840 SMKL3A
Professional
gun with brush
head



SP 820 SMKL3

**BLASTING
TECHNIQUE**

ACCESSORIES FOR BLAST CABINETS



Blasting-protective hood for free blasting

Protective hoods/helmets are need for free blasting. The protective hoods protect you from the abrasive. The basic hoods HK 150+200+250+350 FS are not CE approved and do not meet the CE regulations. The professional helmets are certified as per DIN EN 14594

- HK 150+200+250 FS:** Basic hoods for the occasional use. Only cover the head and top shoulders. The visor cannot be opened. Pane exchangeable.
- HK 350 FS:** Better hood covers more of the body for better protection. Also covers the breast area. Incl. Ventilation connection to ventilate the gear and visor
- HKP 500 FS2+540 FS6:** Professional version incl. Ventilation connection, also suitable for the industry. Robust glass fibre- polyester helmet with glass visor. Body protector made on durable, coated fabric (also available in leather).
- HKP 540 FS6 mit Wide angle-field of view**



HK 150 FS

HK 200 FS



HK 350 FS
With
pressure
connection

Protection hood for your demand

Type	Article
HK 150 FS	Protective hood Hobby1
HK 200 FS	Protective hood Hobby2
HK 250 FS	Protective hood Standard
HK 350 FS	Protective hood Standard-Profi
HK 500 FS2	Blasting helmet Professional1
HK 540 FS6	Blasting helmet Professional2



HK 250 FS

BALL VALVE AND GUNS FOR PRESSURE BLASTERS

Attention! Pressure blasting guns are generally prone to a high rate wear and tear. All the parts of the free blasting guns are expendable because they all come in contact with the gun. The professional gun SP 980 FP is much built for more wear and tear but it needs a lot more air. If you own a large compressor than we would urge you to buy the SP 980 FP! The required air consumptions are the minimum that is required.

- SP 910 KGH:** Ball valve complete incl. connections and a ceramic nozzle
- SP 900 FSD:** Pressure blasting gun hobby1. Special tipping stop mechanism which makes it therefore more durable than SP 920 FSK. Purchase of 4 different sizes of ceramic nozzles possible (4/5/6/7 mm).
- SP 920 FSK:** Pressure blasting gun hobby2. Included by the pressure blasters FS 100-FS 350 DGV. Purchase of nozzles in four sizes possible (2.4/2.7/3.2/3.6 mm) and high quality tungsten nozzles in 6 different sizes (2.4/2.7/3.2/3.6/4.0/4.5 mm) for an extremely long life and durability.
- SP 980 FPI: NEW!** Professional pressure blasting gun. Huge flow for professional speedy work. Large compressor necessary! Delivery without nozzles. Additional purchase of ceramic nozzles in 3 sizes possible (2,4+3,2+6 mm) and high quality tungsten nozzles in 9 different sizes (2/3/4/5/6/7/8/9/10 mm) an extremely long life and durability. Robust closing mechanism. **Extremely more durable than standard blasting guns**



ED 920 KE



ED 900 KE



ED 980 WO

The perfect blasting gun for your pressure blaster

Type	Article	Type of nozzle	Required-Air-Consumption
SP 910 KGH	Ball valve Hobby complete	Ceramic	500 l/min./6 bar
SP 900 FSD	Pressure blasting gun Hobby1	Ceramic	500 l/min./6 bar
ED 900 KE	Replacem. nozzle ceramic for SP 900 FSD	Ceramic	
SP 920 FSK	Pressure blasting gun Hobby2	Ceramic	500 l/min./6 bar
ED 920 KE	Replacem. nozzle ceramic for SP 920 FSK	Ceramic	
ED 920 WO	Replacem. nozzle wolfram for SP 920 FSK	Wolfram	
SP 980 FP	Pressure blasting gun Professional	Without	800 l/min./7 bar
ED 980 KE	Replacem. nozzle ceramic for SP 980 FP	Ceramic	
ED 980 WO	Replacem. nozzle wolfram for SP 980 FP	Wolfram	



SP 980 FP



SP 900 FSD

SP 920 FSK



SP 910 KGH
Ball valve
(parts SKFS-Nr.
19C+26+26A+
27+29+1 piece
ED 920 KE)

**BLASTING
TECHNIQUE**

ACCESSORIES FOR BLAST CABINETS

INJECTION HAND BLASTING GUNS FOR BLASTING CABINETS

The injection hand blasting guns are suitable for free blasting. The connecting hose can be placed in a bucket. All blasting guns are delivered with a nozzle (ceramic or steel depending on the type). We recommend the purchase of tungsten or boron carbide nozzles (depending on the type) - due to an extremely long life and because of their extreme reputation for being virtually unbreakable they are therefore in the end cheaper than a ceramic nozzle. Be aware that behind the blasting nozzle the air nozzle is also subject to wear and tear. Blasting guns have a limited life. When the blasting material comes in contact with the blasting material it wears the parts out. Blasting guns and accessories are sold in the rule without hose or connections

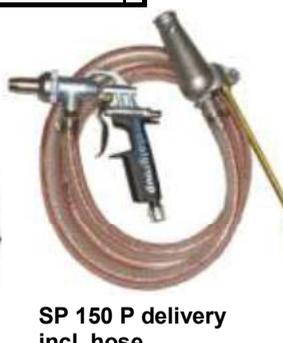
- SP 100 S: Hobby-standard blasting gun like those included with SK 300-1200 HS
- SP 110 SA: Robust hobby-standard blasting gun like those included with SK 200 HP and SK 500 HS.
- SP 115 SK: Standard-Blasting gun, very good starter model
- SP 120 SP: Standard/profess. blasting gun. incl. Blasting hose and blasting suction pipe
- SP 150 P: Quality profess. blasting gun. incl. Blasting hose and blasting suction housing
- SP 200 SPF: Blasting gun for blasting cabinets but also perfect for free blasting (included by FS 050 IG), easily dismountable, very robust quality, optimal price-performance relationship
- SP 250 PIP: Robust professional permanent use blasting gun for daily use. A must for the professional. Also available in a high-performance version for quicker operation

The right injection blasting gun for every need



BLASTING TECHNIQUE

Type	Article	Type of nozzle	Inside dimen.	Required-Air-Cons.
SP 100 S	Blasting gun Hobby-Standard	Ceramic		ab 350 l/min.
ED 100 KE-4	Replacem. nozzle ceramic for SP 100 S	Ceramic	4 mm	
ED 100 KE-5	Replacem. nozzle ceramic for SP 100 S	Ceramic	5 mm	
ED 100 KE-6	Replacem. nozzle ceramic for SP 100 S	Ceramic	6 mm	
ED 100 KE-7	Replacem. nozzle ceramic for SP 100 S	Ceramic	7 mm	
ED 100 WO-4,5	Replacem. nozzle Wolfram for SP 100 S	Wolfram	4,5 mm	
ED 100 WO-6	Replacem. nozzle Wolfram for SP 100 S	Wolfram	6 mm	
SP 110 SA	Blasting gun Hobby-Standard	Ceramic		ab 350 l/min.
ED 110 KE-4	Replacem. nozzle ceramic for SP 110 SA	Ceramic	4 mm	
ED 110 KE-5	Replacem. nozzle ceramic for SP 110 SA	Ceramic	5 mm	
ED 110 KE-6	Replacem. nozzle ceramic for SP 110 SA	Ceramic	6 mm	
ED 110 KE-7	Replacem. nozzle ceramic for SP 110 SA	Ceramic	7 mm	
SP 115 SK	Blasting gun Standard	Steel		ab 350 l/min.
ED 115 ST	Repl. nozzle Steel harden. for SP 115 SK	Steel		
LD 115 TP	Air nozzle for SP 115 SK	Steel		
SP 120 SP	Blasting gun Stand./Profi	Steel		ab 350 l/min.
ED 120 ST	Repl. nozzle Steel harden. for SP 120 SP	Steel	6 mm	
ED 120 BO	Repl. nozzle Borkarbid for SP 120 SP	Borkarbid	6 mm	
SP 150 P	Blasting gun Profi	Steel		ab 500 l/min.
ED 150 ST	Repl. nozzle Steel harden. for SP 150 P	Steel	6 mm	
ED 150 BO	Repl. nozzle Borkarbid for SP 150 P	Borkarbid	6 mm	
SP 200 SPF	Blasting gun Profi flexible	Ceramic		ab 400 l/min
ED 200 KE	Replacem. nozzle ceramic for SP 200 SPF	Ceramic	6 mm	
SP 250 PIP	High performance-blasting gun Profi	Steel		ab 500 l/min
ED 250 BO-4	Repl. nozzle Borcarbid for SP 250 PIP	Borcarbid	4 mm	
ED 250 BO-5	Repl. nozzle Borcarbid for SP 250 PIP	Borcarbid	5 mm	
ED 250 BO-6	Repl. nozzle Borcarbid for SP 250 PIP	Borcarbid	6 mm	
ED 250 BO-7	Repl. nozzle Borcarbid for SP 250 PIP	Borcarbid	7 mm	



ACCESSORIES FOR BLAST CABINETS

INJECTION BLASTING HEADS FOR BLASTING CABINETS

The blasting heads can only be used with foot control (SKB 400 FB, SKB 410 FBN und SKB 450 FB on page 74), because they do not have a manual control. The blasting head are therefore smaller and more handy. For example they can be hung up on the cabinet ceiling so you have your hands free to hold the parts whilst blasting. With blasting heads you also can build up a blasting-street (multiple blast heads in a line).

Blasting heads can be delivered with a nozzle (ceramic or steel depending on the type). We recommend the purchase of tungsten or boron carbide nozzles (depending on the type) - due to an extremely long life and because of their extreme reputation for being virtually unbreakable they are therefore in the end cheaper than a ceramic nozzle. Be aware that behind the blasting nozzle the air nozzle is also subject to wear and tear. Blasting heads have a limited life. When the blasting material comes in contact with the blasting material it wears the parts out. Blasting heads are sold in the rule with connections but without hoses

-**SP 300 FP**: Special blasting head like those included with the SK 1345 NBA. Very handy blast head body with with mixing chamber, attachment eye and handle. Well known on the market.

-**SP 400 SP**: Special blasting head, good performance

-**SP 500 P**: Special blasting head with a flat entry angle for optimum blasting like those included in all PM, PMS and PMSA blasting cabinets. **Also available as a big blasting head, please ask us**

-**KE-nozzle**: Basic ceramic nozzle with little durability and risk of breakage

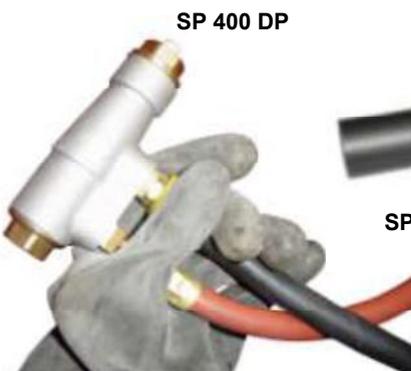
-**WO-nozzle**: High quality special wolfram nozzle for long Standzeit. For the ED 500 WO you must use the attachment-nozzle ESP 501 P. If not at hand please order

-**BO-nozzle**: Hardest special borcarbide nozzle for the longest durability.

For each use the perfect injection-blast head!



Type	Article	Type of nozzle	Inside di- men.	Required- Air-Cons.
SP 300 FP	Blasting head Standard	without		400 l/min.
ED 300 KE-6	Repl. nozzle ceramic for SP 300 FP	Ceramic	6 mm	
ED 300 KE-7	Repl. nozzle ceramic for SP 300 FP	Ceramic	7 mm	
ED 300 BO-6	Repl. nozzle Borcarbide for SP 300 FP	Borcarbide	6 mm	
SP 400 DP	Blasting head Standard-Profi			400 l/min.
ED 400 KE-5	Repl. nozzle ceramic for SP 400 DP	Ceramic	5 mm	
ED 400 KE-6	Repl. nozzle ceramic for SP 400 DP	Ceramic	6 mm	
ED 400 KE-7	Repl. nozzle ceramic for SP 400 DP	Ceramic	7 mm	
ED 400 WO-6	Repl. nozzle Wolfram for SP 400 DP	Wolfram	6 mm	
ED 400 WO-7	Repl. nozzle Wolfram for SP 400 DP	Wolfram	7 mm	
SP 500 P	Blasting head Profi			450 l/min.
ED 500 KE-4,8	Repl. nozzle ceramic for SP 500 P	Ceramic	4,8 mm	
ED 500 KE-7,5	Repl. nozzle ceramic for SP 500 P	Ceramic	7,5 mm	
ED 500 KE-9,3	Repl. nozzle ceramic for SP 500 P	Ceramic	9,3 mm	
ED 500 KE-13	Repl. nozzle ceramic for SP 500 P	Ceramic	13 mm	
ED 500 WO-2	Repl. nozzle Wolfram for SP 500 P	Wolfram	2 mm	
ED 500 WO-3	Repl. nozzle Wolfram for SP 500 P	Wolfram	3 mm	
ED 500 WO-4	Repl. nozzle Wolfram for SP 500 P	Wolfram	4 mm	
ED 500 WO-5	Repl. nozzle Wolfram for SP 500 P	Wolfram	5 mm	
ED 500 WO-6	Repl. nozzle Wolfram for SP 500 P	Wolfram	6 mm	
ED 500 WO-7	Repl. nozzle Wolfram for SP 500 P	Wolfram	7 mm	
ED 500 WO-8	Repl. nozzle Wolfram for SP 500 P	Wolfram	8 mm	
ED 500 WO-9	Repl. nozzle Wolfram for SP 500 P	Wolfram	9 mm	
ED 500 WO-10	Repl. nozzle Wolfram for SP 500 P	Wolfram	10 mm	
ESP 501 P	Attachment nozzle for all ED 500 WO	Steel		



**BLASTING
TECHNIQUE**

ACCESSORIES FOR BLAST CABINETS

ACCESSORIES FOR BLASTING CABINETS (AND FOR DIY CABINETS)

- SBK 100-SBK 185 SB**: Accessory parts for the production of your own blasting cabinet or improvements/enlargements on an existing machine.
- SKB 400 FB+450 FB**: Foot control for blasting heads SP 300 DP, SP 400 DP & SP 500 P
- SKB 500 LE+510 LE2**: Special lighting unit 230 volts with a bright lighting effect for building into cabinets
- SKB 600 DT**: Turning plate for stress free work. Heavy and large parts can be placed on the plate and simply turned without the extra effort of lifting the parts
- SKB 630 KK**: New! Small parts like screws, grips etc. can be laid in the special steel basket (235x160x110 mm) and don't fly in all directions when you are blasting them.
- SKB 640 DR+650 WS**: **NEW!** Our pressure meter and water separator belong in every blast cabinet!



SKB 145 IN
Incl. Catch, but not the screws

Type	Article
SKB 100 SR	Plastic viewing window frame ca. 650x345 mm
SKB 110 SD	Hose rubber outlet for the steel body
SKB 120 TS	Door hinges ca. 600mm long
SKB 130 AF	Suction flange plastic width ca. 58mm
SKB 140 ST	Door lock
SKB 145 IN	Industrial door lock set - three parts
SKB 150 ST	Funnel outlet lid with closing catch
SKB 155 IN	Funnel outlet lid with closing catch industrial
SKB 160 BR	2 plastic rings for gloves
SKB 170 BS	2 attachment hulls for gloves
SKB 175 AG	2 thin sealing rings beneath SKB 160 BR
SKB 180 LH	Light holding clamps for inside lighting
SKB 183 LS	Light switch (for outside of the cabinet)
SKB 185 SB	Switch box to set onto the SKB 183 LS
SKB 410 FBN	Foot control (pneumatic) NEW incl. conn. parts
SKB 450 FB	Foot control (pneumatic) inc. connection
SKB 500 LE	Lighting unit 230 Volt ready for use
SKB 510 LE2	2 Lighting units 230 Volt ready for use
SKB 600 DT	Turning plate 300 mm
SKB 610 AP	Blow gun incl. Connection
SKB 620 RP	Cleaning brush
SKB 630 KK	Steel basket for blasting small parts
SKB 640 DR	Air pressure unit pressure meter
SKB 650 WS	Water separator
SKB 660 MA	Manometer solo



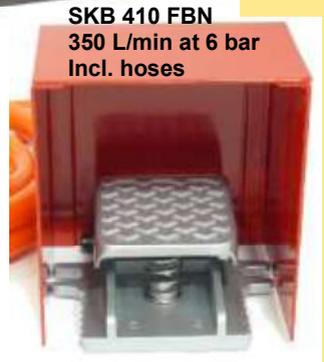
SKB 140 ST



SKB 130 AF



SKB 155 IN



SKB 410 FBN
350 L/min at 6 bar
Incl. hoses



SKB 160 BR



SKB 170 BS



SKB 630 KK



SKB 640 DR



SKB 620 RP

SKB 650 WS



SKB 450 FB
400 L/min at 7 bar



SKB 600 DT



SKB 500 LE
also as two-lighting unit available

BLASTING TECHNIQUE

ACCESSORIES FOR BLAST CABINETS

PROTECTION FOLIOS FOR WINDOWS OF BLAST CABINETS

Protection stick-on folios to protect the viewing window from beneath—indispensable for blasting work! Protect the expensive viewing window and lighting unit!

- SKF 610 LK: Folios incl. tape for lighting units SK 1340 NB+1345 NBA
- SKF 620 EK: Folios incl. tape for lighting units i.e SK 200 HP
- SKF 625 EK: Folios incl. tape for lighting units i.e SK 500 HS, SK 1340+1345 NB
- SK 630 RK: Protective folio on a roll for flexible use. Nearly all sizes of folio for different viewing windows available. They can also be cut to fit onto lighting unit windows. With the delivery a small double sided tape is included.
- SKF 640 KS+643 KS+647 KS+649 KS: Thick acrylic plates (organic glas) for SK 300+600+700+1200-H/HS models for long lasting value. Also deliverable for all PM/PMS/PMSA-models
- SKF 650 PG: Thick acrylic plate for cutting to the correct size for long lasting value

NEW! Protection folio now available on a roll!
SKF 630 RK

Type	Article
SKF 610 LK	Protective folio (10 pieces) for lights window SK 1340+1345
SKF 620 EK	10 stick-on protection folios for viewing windows ca.400x300mm
SKF 625 EK	10 stick-on protection folios for viewing windows ca. 550x250mm
SKF 630 RK	Stick-on folio on a roll ca. 500 x 2.000mm.incl.double sided tape
SKF 640 KS	Acrylic window sheet, ca. 530x240x1,0 mm (SK 300 H-Serie)
SKF 643 KS	Acrylic window sheet, ca. 400x260x1,0 mm (SK 600 H-Serie)
SKF 647 KS	Acrylic window sheet, ca. 440x220x1,0 mm (SK 700 H-Serie)
SKF 649 KS	Acrylic window sheet, ca. 730x210x1,0 mm (SK 1200 H-Serie)
SKF 650 PG	Acrylic sheet for viewing window ca. 600x300x1,6 mm

SKF 650 PG
SKF 640+643+
647+649 KS ähnlich



SKF 610 LK



SKF 620 EK



SKF 625 EK



SKF 630 RK

GLOVES FOR BLASTING CABINETS

- SH 100 VN: Very thin vinyl gloves to wear under blasting gloves. Useful for hygiene standards and so that your hands don't stick to the blasting gloves, not sterile!
- SH 400/600/800L: High quality latex gloves, stretchable – can be repaired like bicycle tyres. (Attention! Make sure that gloves are completely sealed!)
- SH 400/600 KU lined with plastic, very big, but hardly stretchable.
- SH 400 KU is included with the SK 200 HP, SH 600 KU with SK 500 HS
- Note: Blasting gloves are prone to radiation and low temperature and can break



SH 100 VN



SH 400 KU

SH 600 KU

Type	Article	Length
SH 100 VN	Thin vinyl gloves - 100 in a pack	
SH 400 L	Blasting gloves - Latex	400 mm
SH 600 L	Blasting gloves - Latex	600 mm
SH 800 L	Blasting gloves - Latex	800 mm
SH 400 KU	Plastic lined blasting gloves	400 mm
SH 600 KU	Plastic lined blasting gloves	600 mm



SH 800 L



SH 600 L



SH 400 L

BLASTING TECHNIQUE