Die SANDSTRAHLTECHNIK der Profis

High performance pressure- injector blasting cabin new generation „T-Rex 140“ Double-Power

Total outer dimensions:

Total height:	2050 mm
Total width:	1650 mm
Total depth:	1650 mm

Blasting room-Inside dimensions:

Height:	850 mm
Width:	1350 mm
Depth:	1000 mm

- **Highlights:**
- Universal applicable Combi-Blasting cabin for economical, highest efficiency effectuation for all blasting operations
- Suitable for all current types of blasting material
- From practitioner developed highly robust Section-door-system for greatest durability and leak tightness.
- Compact, transportable design with integrated filter unit
- Extremely bright, glare-free illumination of the blasting cabin-Inside room
- Extremely economical Price-performance ratio

Delivery: Completely ready for operation

Other interesting Details:

Injector- and pressure blasting process combined in one blasting cabin “selectable at push of a button”

Extremely robust, heavy loading capacity construction (max. 500 Kg) with excellent section door front loading trough fork lift or crane

Pressure blasting vessel with pneumatically control

Highly efficient blasting work through low consumption of compressed air and blasting material separator by cascade-prefilter technology.

The blasting heads are standard equipped with boron carbide blasting nozzles.(Lifespan approx. 800 - 1000 working hours)

Using of 2 Pieces dust filter cartridges - each with 10 m² filter area = total filter area 20 m²

Extremely low power input through innovatively fan technology with highest air capacity

Light wear rubber lining in the blasting room

Portable under run construction by hand lift truck

Option:

Afterfilter (Policefilter) for air recirculation process, residual dust <2,0 mg/m³

Frequency control cartridge filter
for variable regulation of the suction output

Automatic dust filter-dedusting by „Jet-dedusting“
via pressure air from separate pressure tank.

Attached manual or automatic rotary table

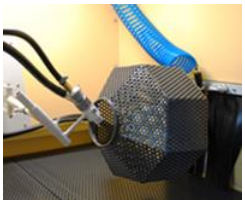
Passing through openings for large material
(30 x 30 cm)

Attached rotary basked 20 ltr capacity. Rotational speed infinitely variable and adjustable blasting work time

Microblast-blasting unit for work of small and finest work pieces mounted on the housing of the unit

Installed pressure air-blow out gun for cleaning of the parts after the blasting work

We reserve the right of errors, technical/constructional modifications



Fixing blasting head
With rotating basket

Control element

dust drawer
on the side

Integrated suction with
Cartridge filter 0,55 kW

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