

BLOVACTM



**DEEP
HOLE
AIR
GUN**

*Removes
metal chips from
dead end holes
by air blowing
and vacuuming
simultaneously.*

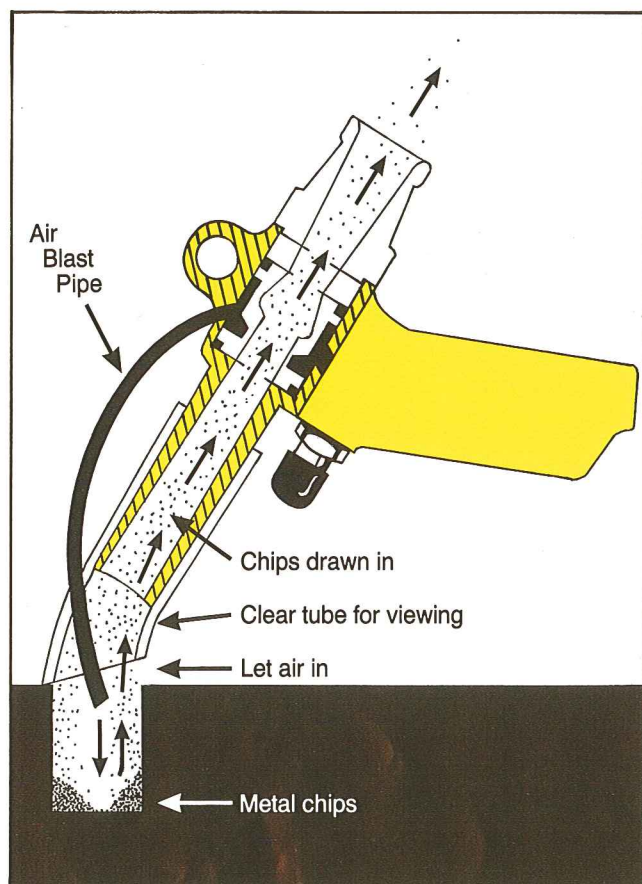


Ideal for automotive engine block manufacturing.

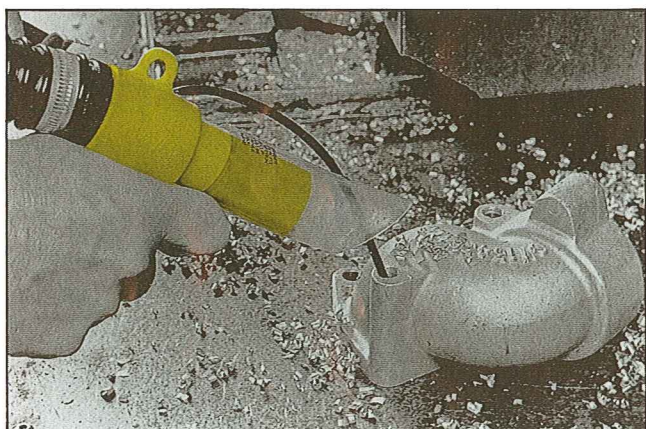
BV22 D/H



DEEP HOLE Air Cleaning Gun



Side on illustration shows how metal chips are blown and vacuumed simultaneously.



Ideally designed for small components as well.

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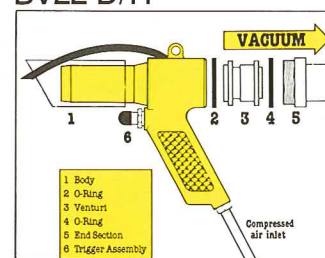
The BLOVAC BV22 D/H has been designed with EYE SAFETY in mind. Industry currently uses conventional blow guns to remove metal chips from dead end holes, the end result being that the chip is virtually moved from hole to hole and not removed completely. BLOVAC's BV22 D/H is designed to blow the chip up and vacuum it away simultaneously.

This BLOVAC tool was designed from consumer need and is ideal for production line situations, e.g. engine blocks, gear boxes and components. Already it is used in automotive manufacturing plants, aircraft manufacturing and general engineering throughout the world.

Efficient and Safe, the BLOVAC BV22 D/H handles industry's most important clean up jobs. BV22 D/H is made from Industrial Grade Nylon 6 material and is powered by compressed air. It develops a spiral air flow which allows metal chips to be conveyed over long distances.

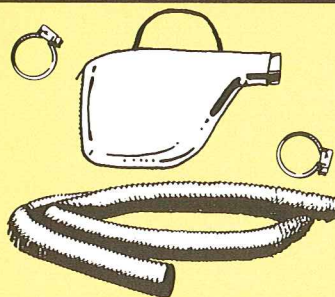
BV22 D/H

BV22 D/H is packaged in a display carton and comes complete with a 1/2 metre of conveying hose, hose clamps and a dust bag.



* Caution do not operate on Suction Mode without conveying hose or dust bag fitted (5)

ACCESSORIES



BV22 D/H 7
Pouch design dust bag for metal chips with rear entry zipper and strong carry handle.

BV22 D/H 8
Flexible conveying hose 32mm x 1/2 metre complete with hose clamp.



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