# **BLOVAC® CLEANER**

PAT.NO.1819464

Clean working environment is indispensable for safety of operation and protection of equipment

BLOVAC

BLOVAC CLEANER can easily be used only by attaching it on an ordinary pail can

MODEL V500EX

use a pail of 300mm (11-3/4") in outside diameter

BLOVAC CLEANER FOR INDUSTRIAL USE WORKING WITH COMPRESSED AIR

BLOVAC CLEANER CLEANSE UP VARIOUS JOB SITES WITH A VARIETY OF ADVANTAGEOUS FEATURES

BLOVAC CO., LTD TOKYO, JAPAN

### Advantageous Features

- Not only metal chipping but also water, oil, dust, bottom sludge or mixture can completely be sucked up.
- ②It can easily be used only by attaching it on an ordinary pail can. (20 liters)
- ③It has no moving parts: will not wear out.
- (4) It eliminates combustion and electric shock hazards.
- (5) It is provided with a ball check which automatically stops the suction when the receiver becomes full of a liquid being sucked up.
- 6 Maintenance and down time is eliminated.(it can be completely emerged in cleanning fluid)
- Thanks to its unique design it is very easy and light weight.

### Instructions for use

- Tirstly put it on an ordinary pail can in such manner as to ensure that the pail can edge may be just fitted into the groove in the rubber packing of it.
- Close the air valve in it and connect the airhose to it by a quick-connect coupling.
- ③Open the air valve in it.
  It will start to blow air off from an ejector and suck the target matters into a suction nozzle.
- **※** Caution

It is not suitable for the suction of solvent, chemicals or the like.

#### **Option**

Fiter (for dust)

Useful for suction of dust and the like





#### SPECIFICATIONS & PERFORMANCE

V500EX	φ32mm×2m (oil resisting)	φ32mm 2types available	500ℓ/min	2700mm/H₂O	2m³/min	5kg
TYPE	Hose	Suction nozzle	Air comsump- tion at 6kg/cm	Vacuume (in water column) at 6kg/cm	Suction Capac -ity at 6kg/cm²	Weight

MANUFACTURED BY

## BLOVAC CO., LTD

1-20-107 1-chome Azabudai Minato-ku Tokyo 106-0041 Japan (Phone) 03-3586-6341 (Fax) 03-3582-4463