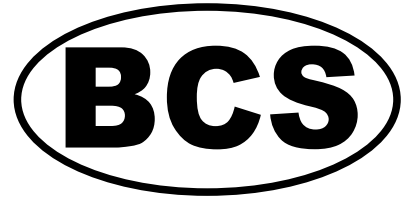
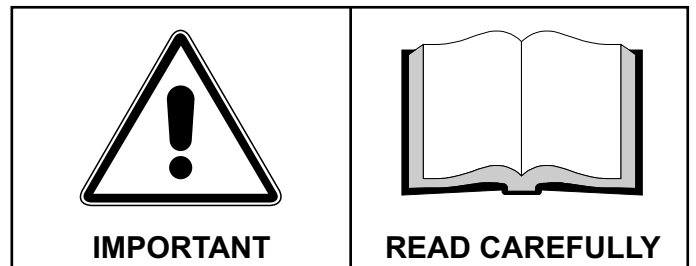


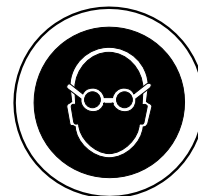
**OPERATING
INSTRUCTIONS
&
SAFETY NOTES**



**SNOW
BLOWER**



**WEAR EAR
PROTECTION**



**WEAR EYE
PROTECTION**



**WEAR SAFETY
FOOTWEAR**

SAFETY

- ALWAYS** start the engine in the open air
- DO NOT** smoke when refuelling
- DO NOT** mix OIL with the fuel
- ALWAYS** stop the engine before making any adjustments, refuelling, moving or cleaning, or when the unit is unattended
- USE ONLY** unleaded petrol from fuel containers designed for this purpose - refuel outdoors only and replace the tank cap securely
- IN CASE** of petrol spillage move the machines away from the area of spillage and allow the petrol vapours to dissipate before starting the engine
- DO NOT** remove any safety guards that are fitted
- DO NOT** touch any moving parts or attempt any maintenance whilst the machine is running - **KEEP HANDS AND FEET AWAY**
- BEFORE** starting work clear the work area of any objects that could damage the machine
- DO NOT** allow children or anyone uninstructed to operate the machine - **KEEP ANIMALS AWAY**
- DO NOT** use on slopes or banks
- ALWAYS** wear suitable clothing to give personal protection including footwear that offers a good grip
- AVOID** wearing loose garments that may catch in moving parts
- KNOW** how to stop the machine in an emergency
- NEVER** interfere with any control settings on the engine
- NEVER** select reverse gear with your back to a wall or other immovable object
- IF A FAULT** develops **DO NOT** attempt any repair - immediately contact the supplier from whom the machine was obtained
- VISUALLY INSPECT** the machine before use
- KEEP IN MIND** the operator is responsible for accidents or hazards occurring to people or property

! IMPORTANT

READ THE POWER UNIT OWNERS MANUAL BEFORE OPERATION.

TO START ENGINE

PLEASE REFER TO OWNERS MANUAL FOR YOUR PARTICULAR POWER UNIT.

OPERATION

- Use handlebar adjuster to set handlebar height.
- FOLLOW INSTRUCTIONS FOR COMMENCING WORK IN THE OWNERS MANUAL FOR YOUR PARTICULAR POWER UNIT.**
- Select 1st gear by using the wheel speed lever.
- Engage the snow thrower by using the PTO lever.
- Raise the throttle slightly, release the clutch lever gently and *fully*, keeping the red engine stop lever depressed as engine will stop if released.
- Check that the snow thrower auger turns regularly.
- With the machine on full throttle commence work.

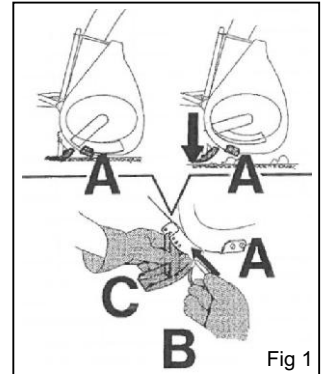
TO STOP ENGINE

PLEASE REFER TO OWNERS MANUAL FOR YOUR PARTICULAR POWER UNIT.

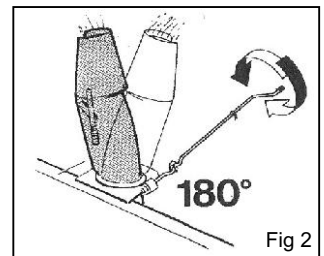
WARNING: THE EXHAUST COVER MAY BE HOT - DO NOT TOUCH

OPERATING HINTS

- ALWAYS** wear gloves.
- BEST RESULTS** are obtained with the engine at a high throttle setting.
- NEVER** put your hands into the chute - stop the engine first and use the stick provided to clear the chute.
- DO NOT** direct the discharge chute towards people or objects.
- DO NOT** use the machine with damaged or disconnected guards and/or safety devices.
- USE** the skid shoes to adjust the operating height of the snow blower - the blade (A) must be mounted in such a way as to skim the ground. If the surface is uneven or gravel/stones are present, the blade should be raised. Remove pin (B), lower skid shoe (C) and reinstall pin (B) in a lower hole (see fig 1).



TURN the discharge chute by turning the control rod in the direction the snow is to be thrown (fig 2).



TO CONTROL the distance the snow is thrown, adjust the inclination of the discharge flap using the control knob.

NOTE: If the snow is particularly heavy, turn the discharge chute to the side as little as possible. Adjust the discharge flap to the vertical position to avoid obstructing the thrown snow.

WARNING: If any abnormal vibrations or sounds occur, **STOP** the engine immediately and check the machine and the implement. If you have any concerns contact your supplier.

MAINTENANCE GUIDE

- After each use remove any snow stuck in the snow blower using the stick provided.
- Remove any foreign objects stuck in the snow blower.
- Check the condition of the rubber blades regularly and replace them if they are worn.
- Check the condition of the skid shoes. If the shoes are worn they can be turned around to extend their life. This can be accomplished by removing the bolts, turning the shoes around and the reinstalling the bolts.
- Every 50 working hours check the gearbox oil level. With the machine level and the engine off, insert a thin rod into the snow thrower gearbox to check the oil level. The oil level should be about two inches below the fill plug. If necessary top up with SAE 80w/90 gear oil.
- For engine maintenance please refer to engine manufacturers manual.
- After every hour of operation stop the engine and remove the spark plug cap. Check engine oil level (recommended oil SAE 10w/40).
- Replace the spark plug cap.
- Do not turn the machine on its side for cleaning.
- When the machine is not in use always leave the clutch lever pulled in and secured with locking clip.