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Safety Information Sheet

CABLE INSTALLER

This machine is equipped with an extremely sharp, rotating, steel cutter.

KEEP YOUR HANDS AND FEET AT A SAFE DISTANCE FROM THIS CUTTING DEVICE!!!

Before beginning any work operations, make sure that the terrain within the operating area does not contain any objects which could be projected by the machine. Such objects could pose a serious hazard to anyone in the vicinity.

Keep people, animals and foreign objects at least 15 metres away from the machine while it is in function. In order to avoid being struck by any projected objects, the operator must wear: A PROTECTIVE VISOR, COVER-ALLS, SAFETY SHOES, GLOVES AND A PROTECTIVE CAP.

Never perform maintenance upon the machine while the motor is running.

THE MOTOR MUST ALWAYS BE SHUT OFF BEFORE PERFORMING ANY INTERVENTIONS.

Do not tamper with or deactivate the machine's safety devices.

The operator shall always bear full responsibility for any injuries or damage caused to third parties.

POSITIONING THE CABLE UPON THE SPOOL

Given the various cable and spool typologies which are available on the market, it is recommended that the cable be wound upon the supplied cable spool (using the appropriate handle upon the spool itself. This will facilitate the cable loading operations. In order to guarantee proper unwinding (it is important that the cable be wound upon the spool in a clockwise direction. If the user should want to use a spool with cable already wound upon it, the left hand side of the supplied cable spool can be removed by loosening the three knobs and by slightly turning the side of the spool itself. Position the new spool over the supplied spool's central cylinder, using any adaptors as required, and reattach the side which was previously removed. Be sure to tighten the fastening knobs properly. Once the cable has been properly positioned upon the spool, the loose end of the cable must be inserted into the appropriate tube until a few centimeters of cable come out the bottom.

ADJUSTING THE CABLE LAYING DEPTH

In order to adjust the machine's cable laying depth, use the knob on the back of the pin.

Loosen the knob by a few turns counter-clockwise and raise or lower the support for the two rear wheels using the depth of the graduated bar beside the support as a reference. Once the desired depth has been obtained, turn the knob clockwise until it has been properly tightened. The numbers on the graduated bar correspond to centimeters in depth, and range from 1 to 6.

ADJUSTING THE SPEED

In order to adjust the cable layer's speed, use the accelerator's throttle to increase or decrease the motor's rpm value. NEVER adjust the speed by making the clutch disks for the transmission's gearbox slip. This can cause serious damage to the transmission's mechanical parts. The advancement lever must ALWAYS be pulled to its maximum extent, or rather until it makes contact with the handlebar unit.

ADJUSTING THE WIDTH OF THE WHEELBASE

Both of the wheels are equipped with half-axles which can be extended to 4 different positions. This system provides for the possibility of obtaining a distance of 25, 27, 29 or 31 cm between the cutter and the edge. This ensures that the cable will be laid at an equal distance from any border, wall or hedge. In order to adjust this distance, just remove the locking pin and reposition it in one of the 4 holes along the half axle. Be sure to reset the safety spring.

STARTING WORK OPERATIONS

Once the cable has been mounted and the cutter has been installed, the cable must be tied to the ground. In order to perform this operation, just insert a spike or peg into the ground and tie the end of the cable, which is sticking out of the bottom of the pin, to it. This operation ensures that the cable will be properly laid within the groove created by the cutter for the first few meters.

FINISHING WORK OPERATIONS

Once the work operations have been completed, bring the gas throttle to its STOP position in order to shut off the motor (the motor can also be shut off by means of the stop switch, if installed, after having brought the motor's speed to minimum). Once the motor has been shut off, close the fuel tap.