



NISHIGAKI

INSTRUCTION MANUAL

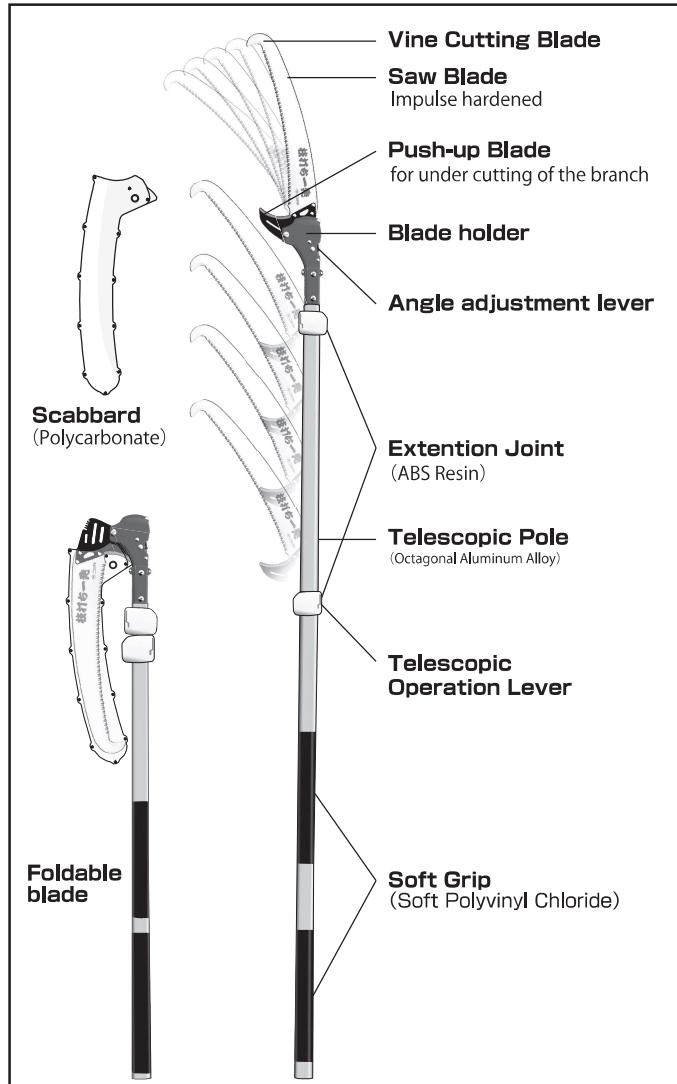
Super Speed Pole Saw

Thank you for purchasing Super Speed Pole Saw.

Read this document carefully before using to understand the proper use.

Do not use this tool other than its intended purpose: pruning trees.

Do not discard this instruction manual.



Specifications

Product Number	Product Name	Saw Size	Total Length	Weight
N-760	Super Speed Pole Saw 3M (Extention:5 stages)	390 mm	1.1~3.0m	1.54kg
N-761	Super Speed Pole Saw 4M (Extention:5 stages)	390 mm	1.5~4.0m	1.83kg
N-762	Super Speed Pole Saw 5M (Extention:5 stages)	390 mm	1.8~5.0m	2.06kg
N-763	Super Speed Pole Saw 6.5M (Extention:7 stages)	390 mm	2.4~6.5m	2.43kg

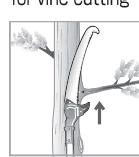
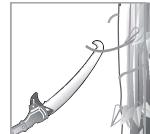
Product specifications are subject to change without notice for improvement.

MADE IN JAPAN

英語版 2020.1

Features

- Adjustable head for optimum work angle (5 stages)



for vine cutting
for under cutting of the branch to prevent the peeling of the bark

- Easy and reliable length adjustment

- Easy Extention with a single lever
- Surely Locked (with three taper pins)
- Easy Adjustment (can stretch in the upright position)

- Easy to carry and store

- Compact size that fits into the trunk of the car (3M)
- Foldable saw for easy and secure carry
- With a scabbard for safe storage



- Dressing is unnecessary

- Hard impulse machining allows the saw to cut about 3 times longer.

- Replaceable Blade (sold separately)

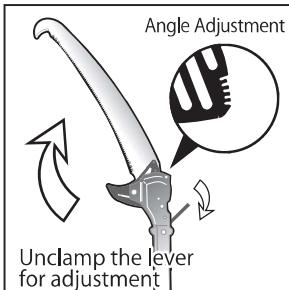
The spare blade is common to all of the sizes. (N-760-1)

- Lineup matched to the height!

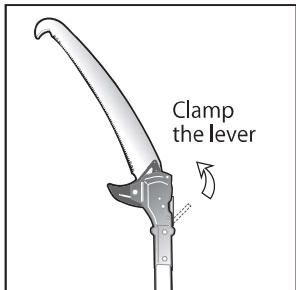
- ① 3M
- ② 4M
- ③ 5M
- ④ 6.5M

Instructions

Blade angle change

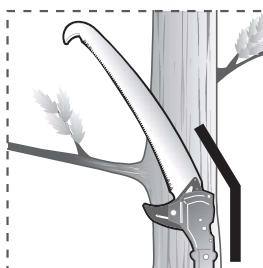


① Unclamp the lever then adjust blade angle.

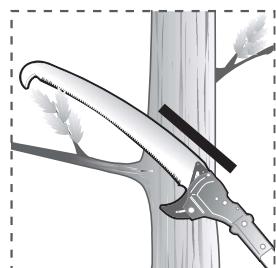


② Clamp the lever to fix blade angle.

Example

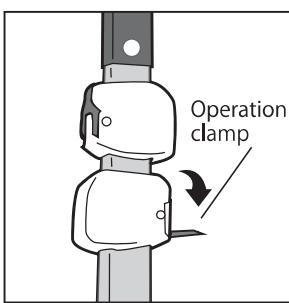


Tight angle

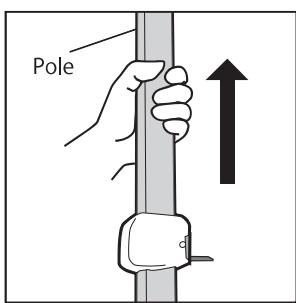


Broad angle

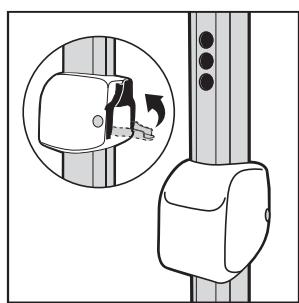
Extention Procedure



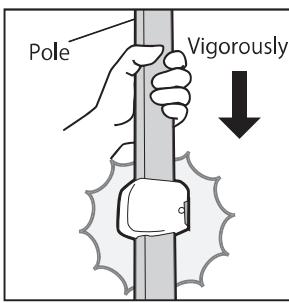
① Release the clamp.



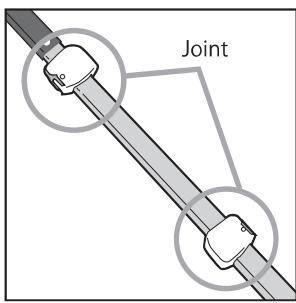
② Extend the pole.



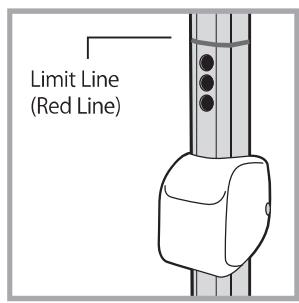
③ Tighten the operation clamp at a position where the triplicate hole is visible.



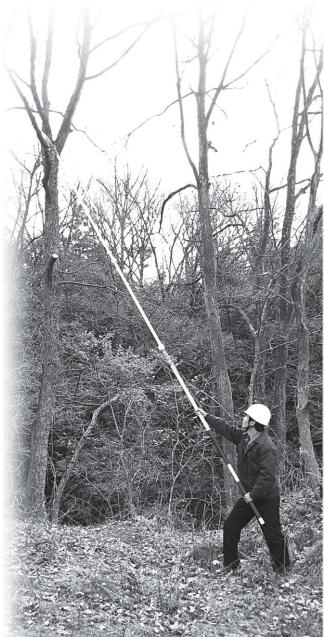
④ Thrust the pole vigorously. With a snap sound, and it is firmly fixed with pins.



⑤ There are two joint parts. The operation procedures are the same.



* The line shows that the end of pipe is near. Do not pull the pole too far from this line. If you tried with great force, the pole could be pulled out and apart from another.



Warning

Please strictly keep in mind that there is a risk of serious injury and electrocution if is not observed.

- ① This product is made of metal and conducts electricity. Do not use this tool in places with risk of electric shock.
- ② When using this product, do not point it in the direction in which people are present at any time.
- ③ When cutting, branches and tree scraps are falling. In addition, please do not work in the fall point, as the blade parts may fall and cause unexpected injury. In particular, please pay attention to children and pets.
- ④ Always wear a helmet, goggles, heavy duty gloves and adherent clothing while at work.
- ⑤ Watch your steps. Do not use this tool at unstable position. (on stepladder, etc.)
- ⑥ After use, close the blade portion, store in a case, and please keep out of the reach of children.

Caution

Please observe. (important)

- ① Please do not use this product for purposes other than its intended use, such as pruning.
- ② Before use, please inspect for the loosening of the screws and whether there is any damage to the parts, and use after confirming safety.
- ③ During use, please do not use the product in such a way as to impact it. It may cause damage to each part.
- ④ After use, please remove all dirt and moisture before storing it.
- ⑤ Do not use in the water. It may cause rusting or malfunction.