

DESCRIPTION

The [Portable Gasoline Tea Plucking Machine](#) is mainly used for tea picking in mountain, hilly, plain and other terrain. It is produced with international advanced technology. It has the advantages of low noise, large air volume, stable quality and high production efficiency. It is an ideal machine for tea picking.

4C-A [Low Weight Tea Harvesting Machine](#) using our own engine NATIKA 2 stroke, 24.4 CC, 0.7KW gasoline engine, output power is larger than 4 stroke, please note that the ratio of engine oil to gasoline is 25:1. The performance is more stable, and the high temperature does not extinguish. Tea picking is more efficient and efficiency is 40 times that of manual labor.

ADVANTAGE

SK5 carbon tool steel has been quenched with high hardness and strong wear resistance. It can cut 1 cm thick branch directly.

Each set of tea picking machine is free of charge with a 6-meter long nylon cloth bag, which is wear-resistant and durable. The bag has a tie rope, and the working length can be adjusted arbitrarily.

[Tea Leaf Plucking Machine](#) after 20 years of continuous optimization and improvement, now all parts are produced by ourselves, we ensure that every part is of the best quality, and the service life is increased by 100% compared with peers!

For the tea producing areas with large leaves and the special needs of picking lavender and other flower, we have developed a new type of increased turret, which is 10 cm higher than the conventional one, which greatly improves the picking efficiency.

DETAILS



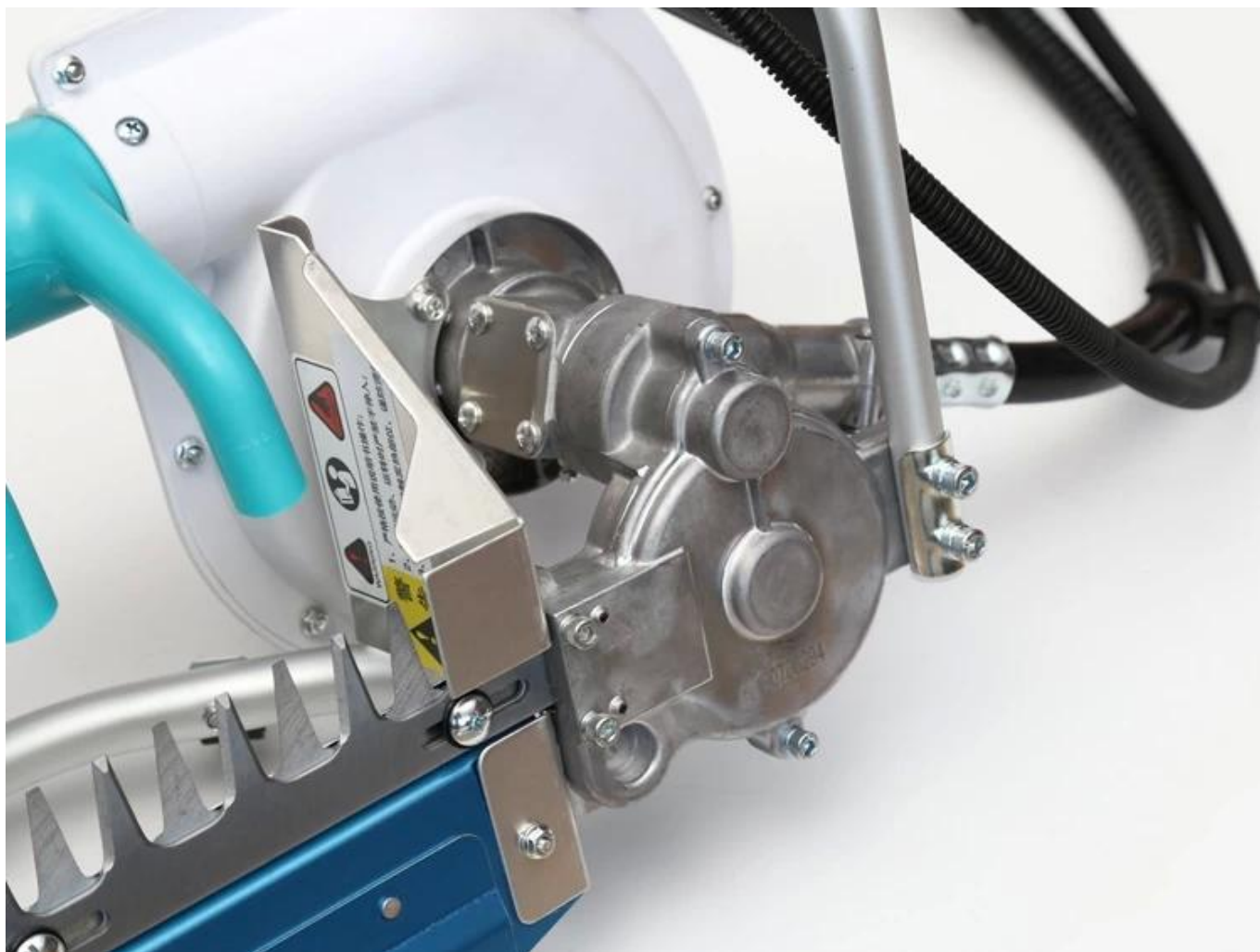
Custom widened and thickened shoulder strap. The width of the strap is widened by 30% and the thickness is increased by 20%. The back board is natural against the waist and conforms to ergonomics, the shoulder and waist will not ache during use.



Ergonomic handle design, reasonable balance weight of knife rest, more labor-saving tea picking



Independently designed fan blade and fan cover, plastic fan and aluminum fan are available for higher strength and more sufficient air volume



Since eight years ago, we were not satisfied with using gearbox accessories of the same poor quality as other peers. We spent hundreds of thousands of dollars to build our own gearbox components, which increased the life of the machine by 100%

SPECIFICATION

[Petrol Operated Tea Plucking Machine](#) specification list:

Model	DL-4C-A
Cutting Width	40/50/60 cm
Engine Model	NATIKA 1E34F
Stroke	2 Stroke
Displacement	25.4 CC
HP	0.9HP
Power	0.7 KW
Total weight	9.2kg



Specification of all of [Gasoline Tea Harvester Machine](#).

Model	Engine	Stroke	Power
DL-4C-H3	HONDA GX35	4 Stroke	1.35 KW
DL-4C-H2	HONDA GX25	4 Stroke	0.81 KW
DL-4C-Z	KOMATSU G26LS	2 Stroke	0.81 KW
DL-4C-T	MITSUBISHI TU26	2 Stroke	0.7 KW
DL-4C-S	HUASHENG 1E34F	2 Stroke	0.7 KW
DL-4C-A	NATIKA 1E34F	2 Stroke	0.7 KW
DL-4C-S39	HUASHENG 139FA	4 Stroke	0.7 KW

If you have special need, it can be customized according to the needs of customers.

PHOTOS



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Backpack Tea Harvester DL-4C-A

0.75 kw, 0.9 HP
NATIKA 1E34F Engine
25.4 CC Displacement
Kawasaki / Ochiai Rack



600 kg / h
6 Meters Length Bag
Cutting Width 45/50/60 cm

2 Stroke

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 **Assistant**
Delix

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CONTACT

If you are interested in this product, please contact us to get the price.



↑ ↑ Click the icon to get the latest price directly ↑ ↑



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We usually contact you in about 10 minutes ↓ ↓