

NICHINO



MAKING EXCELLENT
AGRICULTURAL MACHINERY
IN TAIWAN

ADVANCING MODERN FARMING

日農牌產品綜合目錄
PRODUCT CATALOG



WELDING



METAL
STAMPING



MOLD
MAKING



CMM
INSPECTION

1970

Founded as a distributor and representative of Japanese agricultural machinery brands.

2026

Focused on electric cultivator R&D, advancing toward green energy, smart solutions and technology-driven agriculture.

1996

Entered the precision machine tool industry and collaborated with Japanese technical partners to manufacture cultivators and attachments.

2018

Launched upgraded fourwheel-drive transporters, self-propelled brush cutters and other new models.

1998

Began mass production of NICHINO-branded cultivators and expanded into international markets.

2012

Developed new cultivators, transporters and other machinery while expanding export markets and production capacity.

2004

Became Taiwan's leading cultivator manufacturer by sales volume, exporting to over 20 countries worldwide.

2010

All models passed agricultural machinery performance tests conducted by the Taiwan Agricultural Research Institute.

2008

Achieved EU CE safety certification and ISO 9001 quality management system certification.

JOURNEY OF GROWTH & INNOVATION

Building a Better Future
for Modern Agriculture

CERTIFICATIONS & QUALITY ASSURANCE



■ D-U-N-S CERTIFICATE



■ CE COMPLIANT



■ ISO 9001:2015



■ PERFORMANCE
TEST REPORT

LIGHT-TYPE
CULTIVATOR

308 SERIES

308A



SOIL CULTIVATION
Loosen and aerate the soil



FURROWING
Create clean and uniform furrows



WEEDING
Effective weed management

308B



CEMENT MIXING
Save labor and boost efficiency



308A

308B

// SPECIFICATIONS

	308A	308B
Engine	IE-08 - 3.5HP / 5500rpm (Made in Taiwan)	
Transmission	Centritugal Type Automatic Clutch	
Forward Mode	Operation the device forward driving with cultivating shaft	
Working Depth	3-25cm	
Working Width	26-74cm	65cm
Dimension	140 x 75 x 90 cm	116 x 60 x 90 cm
Net Weight	38KG (Engine Included)	25KG (Engine Included)

Specifications may changes without notice for further improvement.

308A

// STANDARD ACCESSORIES



Tillage Blades
308

308A

// OPTIONAL ACCESSORIES



Hilling Blade
Set



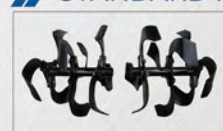
Weeding Wheels



Paddy Wheels (Small)

308B

// STANDARD ACCESSORIES



Mixing Blades
308B

FOLDABLE
CULTIVATOR

308F



SOIL CULTIVATION
Loosen and aerate the soil



FURROWING
Create clean and uniform furrows



WEEDING
Effective weed management



**OPERATION
EXAMPLES**



SPECIFICATIONS

Engine	IE-08 - 3.5HP / 5500rpm (Made in Taiwan)	Tillage Depth	3-25cm
Transmission Mode	Centritugal Type Automatic Clutch	Tillage Width	26-74cm
Forward Mode	Operation the device forward driving with cultivating shaft	Dimension	116 x 60 x 90 cm
		Net Weight	35KG (Engine Included)

Specifications may changes without notice for further improvement.

STANDARD ACCESSORIES



Tillage Blades
308

OPTIONAL ACCESSORIES



Hilling Blade
Set



Weeding Wheels

Quick Fold
Easy to Transport



PRO-SOIL LOOSENING
CULTIVATOR

650N



SOIL CULTIVATION
Loosen and aerate the soil



WEEDING
Effective weed management



FURROWING
Create clean and uniform furrows

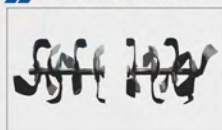


// SPECIFICATIONS

Engine	6-6.5HP 4-Stroke Gasoline Engine(Made in Japan)	Clutch Type	CE Push-Type Safety Handle
		Adjustable Tread	21-40cm
Transmission	Belt / Tension Wheel	Tillage Depth	3-25cm
Turning Clutch	Bearing Type	Tillage Width	65-90cm
Net Weight	48kg (Excluded Engine)	Dimension	145 x 65 x 85cm

Specifications may changes without notice for further improvement.

// STANDARD ACCESSORIES

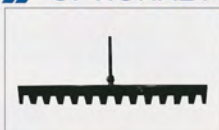


Tillage Blades
(650N)



2 Wheels

// OPTIONAL ACCESSORIES



Land Leveler



Paddy Wheels (Large)



Paddy Wheels (Small)



Hilling Blade Set



Weeding Wheels

MULTI-FUNCTION
CULTIVATOR

850



TILLAGE

Prepare soil for optional growth



FURROWING

Create clean and uniform furrows



SOIL CULTIVATION

Loosen and aerate the soil



**OPERATION
EXAMPLES**

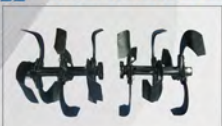


SPECIFICATIONS

	850	850G
Engine	4-Stroke Gasoline Engine / 6.3PS (Made in Japan)	
Transmission	Belt / Tension Wheel	
Turning Clutch	Bearing Type	
Clutch Grip Type	Push with Safety Buckle	
Gear Shift Mode	2 Forward , 2 Reverse	
Tillage Depth	3-25 cm	3-25 cm
Tillage Width	65 cm	40 cm
Banking up Width	30 cm	16 cm
Dimension	145 x 67 x 100 cm	156 x 67 x 100 cm
Net Weight	82KG (Excluded Engine)	72KG (Excluded Engine)

Specifications may changes without notice for further improvement.

STANDARD ACCESSORIES



Tillage Blades
(850-6 Rotaries)
(850G-4 Rotaries)



Hilling Blade



Iron Wheels

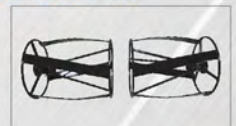


Single Banking
up Blades

OPTIONAL ACCESSORIES



Walking Iron Wheels



Chicken Manure Wheels

MULTI-FUNCTION
CULTIVATOR

IE-101



FURROWING

Create clean and uniform furrows



TILLAGE

Prepare soil for optional growth



SOIL CULTIVATION

Loosen and aerate the soil



OPERATION EXAMPLES



SPECIFICATIONS

Engine	6-10HP 4-Stroke Gasoline Engine(Made in Japan)	Gear Shift Mode	Forward 2 Speeds Reverse 2 Speeds
Transmission	Belt / Tension Wheel	Tillage Depth	3-25cm
Turning Clutch	Bearing Type	Tillage Width	40cm
Cultivator Transmission	Till Body: 2 Speeds (Forward Rotation)	Banking up Depth	30cm
		Banking up Width	30cm
Net Weight	86kg (Excluded Engine)	Dimension	150 x 65 x 105cm

Specifications may changes without notice for further improvement.

STANDARD ACCESSORIES



Tillage Blades
(IE-101)



Hilling/Banking Blade Sets



Iron Wheels

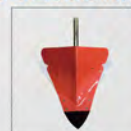


Wheel

OPTIONAL ACCESSORIES



Optional Extra Wheel



Double Side
Plow

MULTI-FUNCTION
CULTIVATOR

IE-102



TILLAGE

Prepare soil for optional growth



WEEDING

Effective weed management



FURROWING

Create clean and uniform furrows



SOIL CULTIVATION

Loosen and aerate the soil



OPERATION EXAMPLES



SPECIFICATIONS

Engine	8-10HP 4-Stroke Gasoline Engine(Made in Japan)	Gear Shift Mode	Forward 4 Speeds Reverse 2 Speeds
Transmission	Belt / Tension Wheel	Tillage Depth	3-25cm
Turning Clutch	Bearing Type	Tillage Width	60cm
Cultivator Transmission	2 Speeds / 4 Speeds	Banking up Depth	20-35cm
		Banking up Width	36cm(Available with Optional Widened)
Net Weight	96.7kg (Excluded Engine)	Dimension	160 x 65 x 100cm

Specifications may changes without notice for further improvement.

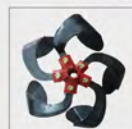
STANDARD ACCESSORIES



Tillage Blades



Hilling/Banking Blade Sets



Single Banking up Blades

OPTIONAL ACCESSORIES



Sweet Potatoes Harvesting Kit



Line Making Tooling

SELF-PROPELLED
LAWN MOWER

NH-800



WEEDING
Effective weed
management



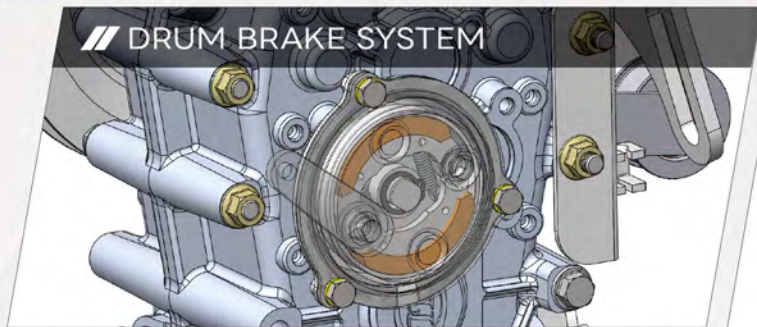
**REINFORCED STEEL
STRUCTURE CLUTCH**



OPERATION EXAMPLES



DRUM BRAKE SYSTEM



DUAL-BEARING TRANSMISSION



CENTRIFUGAL SPECIAL STEEL BLADE



QUICK-RELEASE BLADE DESIGN



QUICK-CLEAN BLADE DISC DESIGN



ADJUSTABLE HANDLE

- 4 Level Height
- 80° Rotation



EMERGENCY BUTTON



SPECIFICATIONS

Engine	10PS 4-Stroke Gasoline Engine (Made in Japan)	Blade Specifications	Rotary tiller type Extension Plate: L62.25 x W7 cm Offset Blade: L14.5 x W9.6 cm
Transmission	Belt & Gear-Driven	Working Width	81 cm
Steering System	Left / Right Steering Clutch	Working Height	0.8-10 cm
Main Clutch Type	Belt Tension Pulley Type Blade Shaft: Multi-Plate Clutch	Minimum Turning Radius	Left: 0.75m, Right: 0.93m
Gear Shift Mode	Gear Shifting via Sliding Gear 3 Forward, 1 Reverse	Height Adjustment Method	Manual screw lever adjustment
Braking System	Drum Brakes	Net Weight	152KG (Engine Included)
Tire Size (inch)	Drive Wheels: 16 x 7.0-8 Support Wheels: 8-1.75	Dimensions	L200 x W93 x H114 cm

Specifications may change without notice for further improvement.



PROVEN PERFORMANCE

BUILT TO LAST

MADE IN TAIWAN

E-mail: nichino@iecotw.com



OFFICIAL
WEBSITE



WHATSAPP



WECHAT



LINE