



**DOUBLE BLOW UP SYSTEM
INCREASES WORK SPEED.**

NEW

**Combine Tea
Plucking Machine**

OHC-5DVB II

Characteristics

- ① SIMPLE DESIGN PROVIDES WIDER VISIBILITY.
- ② VERTICAL CONTAINER LIFT SYSTEM GIVES MORE STABILITY.
- ③ CURVED CONTAINER DESIGN ENABLES MORE SMOOTH TURN.
- ④ BLADE HEIGHT PRESET SYSTEM AVAILABLE.
- ⑤ DOUBLE BLOW UP SYSTEM ENABLES FASTER OPERATION.
- ⑥ EASY OPERATION WITH LARGE TOUCH PANEL SYSTEM



Specification

MODEL		OHC-5DVB II		E N G I N E	TYPE	4 CYCLE WATER COOLING DIESEL ENGINE
S I Z E	LENGTH	2,360 mm			DISPLACEMENT	1,123 cc
	WIDTH	2,041 mm (@GAUGE1800))			OUTPUT	25 (PS) / 3,000 (rpm)
	HEIGHT	2,210 mm (IRON) 2,180 mm (RUBBER)			FUEL CAPACITY	20 ℓ
GAUGE		1,600 ~ 1,800 mm		BLADE	V BLOW BRUSH SYSTEM	
BLADE CENTER HEIGHT		RUBBER 530 ~ 960 mm		CONTAINER CAPACITY	1.68m ³ about 250kg	
		IRON 550 ~ 980 mm		EFFICIENCY	0.2ha/h ※depends on condition	
CLIMBABLE ANGLE		LESS THAN 15DEGREES		CRAWLER	RUBBER 200 × 72 × 54	
OPERATIONAL ANGLE		LESS THAN 12 DEGREES			IRON 230 × 72 × 36 , 230 × 72 × 42	
SPEED		0 ~ 4.3 KM/H		ATTACHMENT	PRUNING, CHUTER, SIDE CUTTER	

※SPECIFICATION MAY CHANGE FOR IMPROVEMENT WITHOUT PRIOR NOTICE.

