

Claydon 4M TERRABLADE [TB0188]

Baujahr: 2023

Datum: 01.07.2025

Bauart:

Düngung + Pflanzenschutztechnik + Pflege

Kategorie:

Striegeltechnik + Hacktechnik

43.700,00 PLN

zzgl. MwSt. 23% (53.751,00 PLN Brutto)



Ausstattungen

anbauraum

Front

Arbeitsbreite

4,00

Aufbau

hydraulisch klappbar.

Baujahr

2023

Betriebsstunden:

8

Zustand

Neu

Beschreibung:

claydon-4m-terrablade-2023-mechanical-inter-row-hoe-for-weed-control-heavy-duty-4m-wide-inter-row-hoe-for-mechanical-weed-management-in-cereals-and-row-crops-featuring-hydraulic-depth-control-and-adjustable-blade-arms

Beschreibung:

- claydon-4m-terrablade-2023-mechanical-inter-row-hoe-for-weed-control-heavy-duty-4m-wide-inter-row-hoe-for-mechanical-weed-management-in-cereals-and-row-crops-featuring-hydraulic-depth-control-and-adjustable-blade-arms
- Modell: 4M Terrablade
- Jahr: 2023
- Arbeitsbreite: 4,00 m
- Gewicht: 450-780 kg (min./max.)
- Mechanische Hacke mit Schneidelementen
- Einstellbare Rahmenhöhe
- Hydraulische Tiefenkontrolle
- Befestigung: Dreipunktanbau Kat. II

	ustable-blade-arms-model-4m- • Solide Ständer
	terrablade-year-2023-working- • suitable-for-cover-crop-and-row-crop-management-pl
	width-400m-weight-450780kg ease-note-unless-explicitly-stated-in-the-offer-text-visi
	-minmax-mechanical-hoe-with ble-extras-or-accessories-are-not-included-in-the-offer
	-cutting-elements-adjustable-fr -price-we-would-be-pleased-to-include-a-suitable-
	ame-height-hydraulic-depth-co offer-for-them-upon-request-all-information-
	ntrol-mounting-three-point-lin
	kage-cat-ii-solid-support-stand
	s-suitable-for-cover-crop-and-r
	ow-crop-management-please-n
	ote-unless-explicitly-stated-in-t
	he-offer-text-visible-extras-or-
	accessories-are-not-included-in
	-the-offer-price-we-would-be-
	pleased-to-include-a-suitable-o
	ffer-for-them-upon-request-all
	-information-provided-without-
	guarantee
Hersteller	claydon
Kategorie	hacke
Leistung PS	8
Mehrwertsteuer	zzgl.
Mehrwertsteuersatz	23
Preis	43700
Standort: Land	Polen
Währung	PLN
Zustand	Neumaschine.