

SIPTEC

SIPTEC DRACON M HD - MR HD

● Налично

ТЕХНИЧЕСКИ ДАННИ

Състояние	ew	Working width (m)	Dracon M HD 300: 3,0 · Dracon M HD 350: 3,5 · Dracon M HD 400: 4,0 · Dracon MR HD 400: 4,0 · Dracon M R HD 500: 5,0
ransport width (m)	Dracon M HD 300: 3,0 · Dracon M HD 350: 3,5 · Dracon M HD 400: 4,0 · Dracon MR HD 400: 3,0 · Dracon M R HD 500: 3,0	Number of teeth	Dracon M HD 300: 10 · Dracon M HD 350: 12 · Dracon M HD 400: 13 · Dracon MR HD 400: 13 · Dracon MR HD 500: 16
Number of discs	Dracon M HD 300: 8 · Dracon M HD 350: 8 · Dracon M HD 400: 10 · Dracon MR H D 400: 10 · Dracon MR HD 500: 12	Weight (kg)	Dracon M HD 300: 1495 · Dracon M HD 350: 1750 · Dracon M HD 400: 20 00 · Dracon MR HD 400: 2560 · Dracon MR HD 500: 3120
Required power (hp)	Dracon M HD 300: 120-200 · Dracon M HD 350: 135-225 · Dracon M HD 400: 160-250 · Dracon MR HD 400 : 160-250 · Dracon MR HD 500: 20 5-300		

БЕЛЕЖКИ

he SIPTEC DRACON M HD - MR HD is a high-performance stubble cultivator with a long service life. The robust ce ntral frame operates to a depth of up to 35 cm even under heavy conditions, thanks to its hydro-pneumatic o verload protection. The standard equipment includes the lower blade, the guide plate and the side wings.

he standard levelling discs, mounted in pairs on a rubber suspension system, level both mixed and tilled soil. Behin d the rear roller, the tillage is consistent, precise and well-balanced.

It combines effective soil cultivation after harvest with reduced fuel consumption. The soil is levelled and loosened, wh ilst stubble is converted into organic fertiliser without the need for further tillage.

3 rows of working units spaced 700 mm apart
Robust frame 100x100x8 mm
Working depth up to 350 mm
Ground clearance under the frame 850 mm
Wings on both sides of each working unit
ydropneumatic overload protection system
Rear roller or disc harrow with manual adjustment

his is a chisel cultivator designed for deep loosening and soil preparation after harvest.

СНИМКИ

Докоснете снимка, за да я отворите в пълен размер.



