

ANDAM

ANDAM TAL-C

● Налично

ТЕХНИЧЕСКИ ДАННИ

Състояние	**ew**
Number of discs	**TAL-C 2,50: 20 · TAL-C 3,00: 24 · TAL-C 3,50: 28 · TAL-C 4,00: 32 · TAL-C 4,00: 32 · TAL-C 4,50: 36 · TAL-C 5,00: 42 · TAL-C 6,00: 48**
Weight (kg)	**TAL-C 2,50: 1073 · TAL-C 3,00: 1260 · TAL-C 3,50: 1385 · TAL-C 4,00: 1595 · TAL-C 4,00: 2100 · TAL-C 4,50: 2260 · TAL-C 5,00: 2434 · TAL-C 6,00: 2658**
Working width (m)	**TAL-C 2,50: 2,5 · TAL-C 3,00: 3,0 · TAL-C 3,50: 3,5 · TAL-C 4,00: 4,0 · TAL-C 4,00: 4,0 · TAL-C 4,50: 4,5 · TAL-C 5,00: 5,0 · TAL-C 6,00: 6,0**
Disc diameter (mm)	**TAL-C 2,50: 560 · TAL-C 3,00: 560 · TAL-C 3,50: 560 · TAL-C 4,00: 560 · TAL-C 4,00: 560 · TAL-C 4,50: 560 · TAL-C 5,00: 560 · TAL-C 6,00: 560**
Required power (hp)	**TAL-C 2,50: 80 · TAL-C 3,00: 100 · TAL-C 3,50: 120 · TAL-C 4,00: 140 · TAL-C 4,00: 160 · TAL-C 4,50: 170 · TAL-C 5,00: 180 · TAL-C 6,00: 200**

БЕЛЕЖКИ

he TAL-C disc harrow is recommended for light and medium-heavy soils for post-harvest tillage and as a tool for co pleting pre-sowing preparation. Thanks to the independently mounted serrated discs with a diameter of 560 mm, ea ch protected by a leaf spring suspension, the machine can also be used on stony soils. The TAL-C's discs are moun ted at a pre-set angle to ensure good soil penetration, whilst the hubs with maintenance-free bearings ensure exceptiona l durability. The TAL-C can be fitted with a wide range of options: rollers, scrapers, transport chassis, seeders and mor e.

СНИМКИ

Докоснете снимка, за да я отворите в пълен размер.





