



QUIVOGNE

Ø610

Ø660

3 to 6 m



DISKACROP

RIGID

HYDR. FOLDABLE

COMPACT DISC HARROW MOUNTED / 2 ROWS

PRODUCT FEATURES

- Rigid: Working width 3 | 3,5 m
Hydr. foldable: Working width 4 – 6 m
- For tractors 110 – 350 HP
- Working depth 3 – 18 cm
(adjustable via trailing roller)
- Sturdy framework with two rows
frame profile 250 x 250 mm
- Disc spacing in one disc row 265 mm
- Transport width:
- Rigid = transport width
- Hydr. foldable: < 3 m
- Transport height > 4 m (with 44 discs
and wheels 445/45-R19,5)

STANDARD FEATURES

- Three point linkage Cat. 3 and 3N
- Individual suspended notched discs
Ø 610 x 6 or Ø 660 x 6 mm with
maintenance free double tapered roller
bearings and rubber stone protection
elements Ø 50 mm
- Side deflectors (left/right)
- Folding cylinders with with hydr. locking:
30 discs: 2 folding cylinders
38 and 44 discs: 4 folding cylinders
- Combination:
Tine harrow (tines Ø 12 mm) after the rear
disc section + Z-roller Ø 500 mm
- 2 stands

OPTIONS

- Hydraulic trailing roller adjustment
- Different types of rollers
- Pivoting chassis
- Catch crop seeder COMBIDRILL
- Drawbar + rear chassis
- Front depth guidance wheels 400/60x15,5
- Roller with working width 3 m and trans-
port width 3,2 m (instead of 3 m)
- Longer drawbar with drawbar eye Ø 50 mm
- Disc spacing 300 mm instead of 265 mm
- Warning plates and lighting
- Pneumatic brake

FIELD OF APPLICATION / ADVANTAGES

- Universal implement for soil tillage
(working depth 3 to 18 cm).
- Intense and homogeneous mixing of soil and
organic matter, optimal seed bed preparation.
- Direct reconsolidation with the trailing roller -
quick rotting and only low loss of moisture.
- The wide disc row distance ensures blockage
free working.
- High efficiency through high working speed
and low wear cost.
- Recommended working speed:
15-18 km/h



Hydraulically adjustable Z-roller Ø 500 mm,
comb harrow, rear disc sections









Adjustable disc spacing

DISKACROP: with notched discs Ø 660 x 6 mm and Z-roller Ø 500 mm, disc spacing 265 mm

Model	Article Code	Working width (cm)	Discs (pcs.)	Version	Weight (kg)	Required power (PS)
DISKACROP 300/6	M 1300 020	300	22	rigid	2.490	110 - 150
DISKACROP 350/6	M 1300 021	350	26	rigid	2.760	130 - 180
DISKACROP 400/6	M 1300 022	400	30	hydr. foldable	3.910	150 - 200
DISKACROP 500/6	M 1300 023	500	38	hydr. foldable	4.810	190 - 300
DISKACROP 600/6	M 1300 024	600	44	hydr. foldable	5.295	250 - 350

DISKACROP: with notched discs Ø 610 x 6 mm and Z-roller Ø 500 mm, disc spacing 265 mm

Model	Article Code	Working width (cm)	Discs (pcs.)	Version	Weight (kg)	Required power (PS)
DISKACROP 300/1	M 1300 010	300	22	rigid	2.190	110 - 150
DISKACROP 350/1	M 1300 011	350	26	rigid	2.660	130 - 180
DISKACROP 400/1	M 1300 012	400	30	hydr. foldable	3.750	150 - 200
DISKACROP 500/1	M 1300 013	500	38	hydr. foldable	4.740	190 - 300
DISKACROP 600/1	M 1300 014	600	44	hydr. foldable	5.100	250 - 350

OPTIONS FOR DISKACROP		Article Code	For working width (cm) / weight (kg)
	Catch crop seeder COMBIDRILL <i>with electric fan drive</i>	E 1300 501	
		E 1300 510	300 / 45
		E 1300 511	350 / 45
	Hydraulic trailing roller adjustment (+ 1DW)	E 1300 512	400 / 60
		E 1300 513	500 / 60
		E 1300 514	600 / 60
	Drawbar with drawbar eye Ø 50 mm + rear chassis with wheels 445/45R19,5 (+ 1DW)	E 1300 502	835
	Lower link hitch Cat. 3 and 3N <i>instead of standard three point linkage</i>	E 1300 515	
	Front depth guidance wheels 400/60x15,5 (1 pair) <i>chassis necessary!</i>	E 1300 503	mechanically adjustable
		E 1300 504	mechanically adjustable
	Longer drawbar with drawbar eye Ø 50 mm <i>necessayr with depth guidance wheels</i>	E 1300 505	
	Roller working width 3 m + transport width 3,2 m <i>instead of transport width 3 m</i>	E 1300 506	
	Disc spacing 300 mm <i>instead of standard disc spacing 265 mm</i>	E 1300 507	
	Pneumatic brake	E 1300 508	
	Warning plates and lighting (1 Paar)	E 1300 500	12
	Pivoting chassis with drawbar	E 1300 509	
	Pneumatic brake for picoting chassis	E 1300 516	

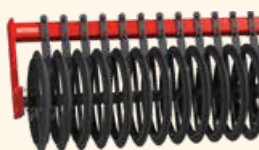
SURCHARGE FOR TRAILING ROLLERS FOR DISKACROP

Article Code **Working width (cm)**



L-roller Ø 600 mm
with scraper

E 1300 520	300
E 1300 521	350
E 1300 522	400
E 1300 523	500
E 1300 524	600



T-roller Ø 600 mm
with scraper

E 1300 530	300
E 1300 531	350
E 1300 532	400
E 1300 533	500
E 1300 534	600



U-Roller Ø 600 mm
with scraper

E 1300 540	300
E 1300 541	350
E 1300 542	400
E 1300 543	500
E 1300 544	600



LAMFLEX-roller Ø 520 mm

E 1300 550	300
E 1300 551	350
E 1300 552	400
E 1300 553	500
E 1300 554	600



ROLLPRO-roller Ø 600 mm
with scraper

E 1300 560	300
E 1300 561	350
E 1300 562	400
E 1300 563	500
E 1300 564	600



FARMFLEX-roller Ø 586 mm
with scraper

E 1300 570	300
E 1300 571	350
E 1300 572	400
E 1300 573	500
E 1300 574	600



ROLLSTEEL-roller Ø 600 mm
with scraper

E 1300 580	300
E 1300 581	350
E 1300 582	400
E 1300 583	500
E 1300 584	600

Note: For the operation of the short disc harrow DISKACROP the tractor must be equipped with 1 double-acting and 1 single-acting unit (for foldable models).



DISKACROP hydraulically adjustable, with chassis



DISKACROP hydraulically foldable, without chassis, with hydraulically adjustable Z-roller



DISKACROP hydraulically foldable transport position