

KULTI-DAN



6,40 m Kulti-Dan with levelling board and longfinger-afterharrow



6,40 m Kulti-Dan with Combi-afterharrow

- Flexible seedbed harrow – can be trailed in working position by means of flex-pull.
- Great variety of equipment – the harrow can be adapted to all soil types.
- Rotor crumbler 315 mm - mounted with ball bearings (extra equipment).
- No clogging – approx. 40 cm bar spacing.
- Row spacing: 10 cm – optionally 8 cm.
- Small transport width: 2.40 m or 3.00 m.
- Adjustable tine angle in 4 different angles as required.

PRICES & SPECIFICATIONS

Indicative max. harrow depth: 10 -14 cm

Working Width	Kulti-Dan Seedbed Harrow	Power Req., HP	No. of Tines	No. of Tines per Section	Weight kg	Item Number
2.20 m	Standard, fast	25-35	22	22	370	2821000
2.80 m	Standard, fast	35-45	28	28	423	2831000
3.40 m	Standard, manual folding	45-55	34	6 + 22 + 6	556	2834000
4.00 m	Standard, manual folding	50-60	40	6 + 28 + 6	609	2840000
4.60 m	^{1*} Standard, with hydr. folding	60-75	46	12 + 22 + 12	761	2846000
5.20 m	^{1*} Standard, with hydr. folding	70-90	52	12 + 28 + 12	819	2852000
5.80 m	^{1*} Standard, with hydr. folding	80-90	58	18 + 22 + 18	897	2858000
6.40 m	^{1*} Standard, with hydr. folding	80-100	64	18 + 28 + 18	955	2864000
7.00 m	^{1*} Standard, with hydr. folding	90-110	70	21 + 28 + 21	1013	2870000

^{1*}Requires 1 single-acting oil outlet.

STANDARD EQUIPMENT

- 4 rows of harrow tines, 10x32 mm.
- Depth wheel with scraper:
 - 2.20 m to 4.00 m: 2 pcs. of 600x12.
 - 4.60 m to 7.00 m: 4 pcs. of 600x12.
- Hydraulic folding to transport position on 4.60 m to 7.00 m models.
- Manual folding to transport position on 3.40 m & 4.00 m models.
- Quick coupling with loose carrying shaft.
- The working angle of the tine is adjustable in 4 positions.
- Support stand, pins & locking pins.

EXTRA EQUIPMENT

- Levelling bar with adjustable working depth & spring stone protection.
- Long finger after-harrow is with adjustable depth & angle adjustment.
- Rotor crumbler with spring loaded weight transfer from the harrow.
- Flex-pull: Telescopic pull to a drawbar during operation & pushed towards the tractor & locked before the harrow is lifted.
- Swing-pull: The tractor can turn in relation to the harrow during operation (loose drive bar).

Designation	Weight, kg	Item No.
2.20 m Levelling bar, complete with clamps	41	2894210
2.20 m Long finger after-harrow, complete with clamps	49	2897210
2.20 m Rotor crumbler, complete with clamps	135	2882211
2.20 m Combi-after-harrow, with complete clamps	160	2898821
2.20 m Double rotor crumbler, complete with clamps	195	2885211
2.80 m Levelling bar, complete with clamps	47	2894310
2.80 m Long finger after-harrow, complete with clamps	64	2897310
2.80 m Rotor crumbler, complete with clamps	158	2882311
2.80 m Combi-after-harrow, with complete clamps	189	2898831
2.80 m Double rotor crumbler, complete with clamps	231	2885311
3.40 m Levelling bar, complete with clamps	73	2894340
3.40 m Long finger after-harrow, complete with clamps	94	2897340
3.40 m Rotor crumbler, complete with clamps	235	2882341
3.40 m Combi-after-harrow, with complete clamps	275	2898834
3.40 m Double rotor crumbler, complete with clamps	328	2885341
4.00 m Levelling bar, complete with clamps	79	2894400
4.00 m Long finger after-harrow, complete with clamps	109	2897400
4.00 m Rotor crumbler, complete with clamps	258	2882401
4.00 m Combi-after-harrow, with complete clamps	304	2898840
4.00 m Double rotor crumbler, complete with clamps	362	2885401
4.60 m Levelling bar, complete with clamps	83	2894460
4.60 m Long finger after-harrow, complete with clamps	108	2897460
4.60 m Rotor crumbler, complete with clamps	271	2882461
4.60 m Combi-after-harrow, with complete clamps	321	2898846
4.60 m Double rotor crumbler, complete with clamps	388	2885461
5.20 m Levelling bar, complete with clamps	89	2894520
5.20 m Long finger after-harrow, complete with clamps	123	2897520
5.20 m Rotor crumbler, complete with clamps	294	2882521
5.20 m Combi-after-harrow, with complete clamps	350	2898852
5.20 m Double rotor crumbler, complete with clamps	415	2885521
5.80 m Levelling bar, complete with clamps	115	2894580
5.80 m Long finger after-harrow, complete with clamps	138	2897580
5.80 m Rotor crumbler, complete with clamps	318	2882581
5.80 m Combi-after-harrow, with complete clamps	380	2898858
5.80 m Double rotor crumbler, complete with clamps	450	2885581
6.40 m Levelling bar, complete with clamps	121	2894640
6.40 m Long finger after-harrow, complete with clamps	153	2897640
6.40 m Rotor crumbler, complete with clamps	341	2882641
6.40 m Combi-after-harrow, with complete clamps	409	2898864
6.40 m Double rotor crumbler, complete with clamps	490	2885641
7.00 m Levelling bar, complete with clamps	135	2894700
7.00 m Long finger after-harrow, complete with clamps	168	2897700
7.00 m Rotor crumbler, complete with clamps	398	2882701
7.00 m Combi-after-harrow, with complete clamps	460	2898870
7.00 m Double rotor crumbler, complete with clamps	535	2885701
Flexible drawbar for trailing in working position	155	2896400
Pivot flex angle drawbar – not for 5.80 m / 6.40 m / 7.00 m	62	2896500
Hydr. folding for 22 tine centre-section models ^{1*}	25	2892200
Hydr. folding for 28 tine centre-section models ^{1*}	30	2892300
6 tine extension set, without hydraulic system	186	2802000
12 tine extension set, without hydraulic system	366	2804000
18 tine extension set, without hydraulic system	502	2806000
Stronger tine 12x32 mm Add. price per working width m	36	2896800
8 cm tine spacing Add. price per working width m	7.5	2896880
Goosefoot point 100 x 4 mm Add. price per m	0.25	2896820

^{1*}Requires 1 single-acting oil outlet.