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MODERN AGRICULTURE MECHANIZATION

## U 659 Seedbed cultivator







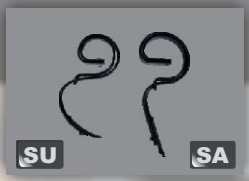



| WORKING WIDTH (m) | NUMBER OF TINES (pc) | POWER DEMAND * (HP) | WEIGHT ** (kg) |
|---|---|---|---|
| 2,5 | 17 | 70 | 730 |
| 2,7 | 19 | 75 | 790 |
| 3,0 | 21 | 80 | 870 |
| 4,0 | 26 | 115 | 1080 |

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

## U 684 Compact seedbed cultivator











| WORKING WIDTH (m) | SU,SA / SG, SX NUMBER OF TINES (pc) | version of the machine POWER DEMAND * (HP) | mounted WEIGHT ** (kg) | trailed WEIGHT ** (kg) |
|---|---|---|---|---|
| 2,5 | 26 / 11 | 75 | 1150 | x |
| 3,0 | 30 / 13 | 95 | 1250 | 2150 |
| 4,0 | 39 / 18 | 125 | 1620 | 2520 |
| 4,0 H | 39 / 18 | 125 | 1850 | 2750 |
| 4,5 H | 47 / 20 | 150 | x | 3030 |
| 5,0 H | 49 / 23 | 165 | x | 3350 |
| 6,0 H | 59 / 27 | 180 | x | 3990 |

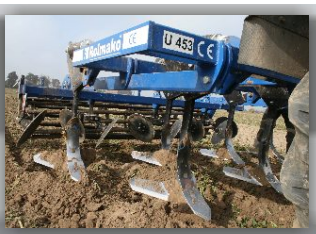
H - hydraulic folding machines, transport width does not exceed 3m.
*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

## U 453 Stubble cultivator








Screw protection 
Spring protection 

| WORKING WIDTH (m) | PROTECTION | NUMBER OF TINES (pc) | NUMBER OF DISCS (pc) | version of the machine tine's plough beam POWER DEMAND * (HP) | Standard 750mm WEIGHT ** (kg) | Grubber Plus 835mm WEIGHT ** (kg) |
|---|---|---|---|---|---|---|
| 2,1 |  | 5 | 6 | 75 | 755 | x |
| 2,1 |  | 5 | 6 | 75 | 930 | x |
| 2,6 |  | 6 | 7 | 90 | 920 | x |
| 2,6 |  | 6 | 7 | 90 | 1130 | x |
| 3,0 |  | 7 | 8 | 105 | 1100 | 1200 |
| 3,0 |  | 7 | 8 | 105 | 1345 | 1445 |
| 3,9 |  | 9 | 10 | 135 | 1440 | 1570 |
| 3,9 |  | 9 | 10 | 135 | 1755 | 1885 |

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

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# U 693 Disc harrow








| WORKING WIDTH (m) | NUMBER OF DISCS (pc) | POWER DEMAND * (HP) | version of the machine: mounted WEIGHT ** (kg) | trailed drawbar+trailer WEIGHT ** (kg) | trailed drawbar+trailer +coupler to the seeder WEIGHT ** (kg) |
|---|---|---|---|---|---|
| 2,7 | 20 | 95 | 1180 | x | x |
| 3,0 | 24 | 105 | 1340 | 1940 | 2360 |
| 3,5 | 28 | 120 | 1580 | 2180 | 2600 |
| 4,0 | 32 | 130 | 1750 | 2350 | 2770 |
| 4,0 (H) | 32 | 130 | 2450 | 3250 | 3650 |
| 4,5 (H) | 36 | 145 | 2650 | 3450 | 3850 |
| 5,0 (H) | 40 | 160 | 2840 | 3640 | 4040 |
| 6,0 (H) | 48 | 180 | 3200 | 4000 | 4400 |

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment. H - hydraulic folding machines, transport width does not exceed 3m.

# U 671 Heavy stubble harrow











| WORKING WIDTH (m) | NUMBER OF DISCS (pc) | POWER DEMAND * (HP) | WEIGHT** (kg) |
|---|---|---|---|
| 3,0 | 24 | 120 | 2120 |
| 3,5 | 28 | 140 | 2370 |
| 4,0 | 32 | 160 | 2580 |
| 5,0 m H | 40 | 200 | 5400 |
| 6,0 m H | 48 | 240 | 6000 |

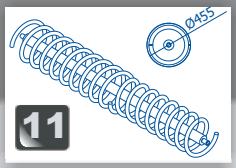
H - hydraulic folding machines, transport width does not exceed 3m.
*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

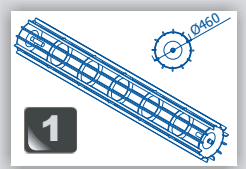
# Agricultural machinery rollers

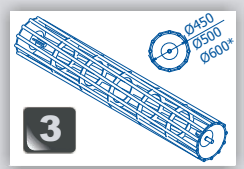


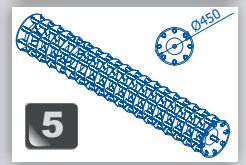


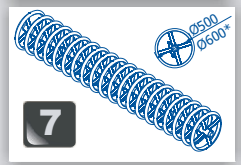


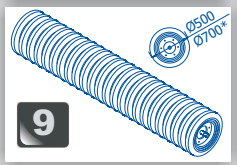


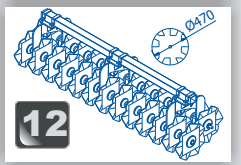



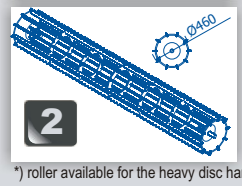



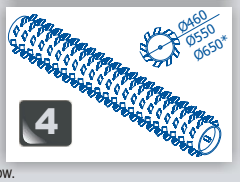



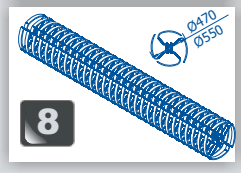



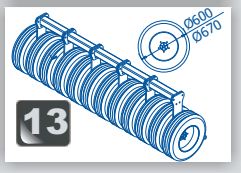













*) roller available for the heavy disc harrow.

| Roller's weight (1m width) DIAMETER (mm) | WEIGHT (1m/kg) | DIAMETER (mm) | WEIGHT (1m/kg) | | Disc harrow | Heavy stubble harrow | Seedbed cultivator | Compact seedbed cultivator | Stubble cultivator | Subsoiler | Multifunctional tillage cultivator |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 460 | 65 | | | 1 string roller with flat bars | ● | | ● | ● | ● | ● | ● |
| 460 | 60 | | | 2 string roller with cogged bars | ● | | ● | ● | ● | ● | ● |
| 500 | 70 | 600 | 90 | 3 string tubular roller | ● | ● | ● | ● | ● | ● | ● |
| 460 | 125 | 650 | 180 | 4 Packer cogged roller | ● | ● | ● | ● | ● | ● | ● |
| 450 | 95 | | | 5 tubular-ring roller | ● | | ● | | ● | | ● |
| 400 | 170 | 500 | 185 | 6 Crosskill roller | ● | | ● | ● | ● | ● | ● |
| 500 | 100 | 600 | 120 | 7 ring roller | ● | ● | | | ● | ● | ● |
| 470 | 90 | 550 | 100 | 8 spring roller | ● | ● | ● | | ● | ● | ● |
| 500 | 180 | 700 | 275 | 9 rubber roller | ● | ● | | | ● | ● | ● |
| 600 | 190 | | | 10 roller of steel rings | ● | ● | | | | | ● |
| 455 | 80 | | | 11 spiral roller | ● | ● | | | ● | ● | ● |
| 470 | 200 | | | 12 Twin Disc roller | | | | | | ● | |
| 600/670 | 210 | | | 13 tyre roller | ● | | | | | | ● |

# U 436 Multifunctional tillage cultivator







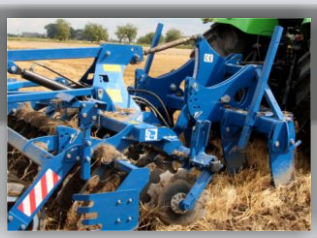

| WORKING WIDTH (m) | NUMBER OF TINES (pc) | version of the machine POWER DEMAND * (HP) | spring plough beam WEIGHT ** (kg) | spring NON STOP WEIGHT ** (kg) |
|---|---|---|---|---|
| 2,6 | 9 | 105 | 1390 | 1485 |
| 3,0 | 11 | 125 | 1525 | 1690 |
| 3,5 | 13 | 150 | 1760 | 1955 |
| 4,0 | 15 | 170 | 1985 | 2210 |

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

# U 602 Subsoiler









| WORKING WIDTH (m) | NUMBER OF TINES (pc) | version of the machine POWER DEMAND * (HP) | screw protection WEIGHT ** (kg) | hydraulic protection WEIGHT ** (kg) |
|---|---|---|---|---|
| 1,6 | 2 | 75 | 490 | 620 |
| 1,6 | 3 | 100 | 575 | 775 |
| 3,0 | 4 | 125 | 880 | 1180 |
| 3,0 | 5 | 150 | 970 | 1345 |
| 3,8 | 7 | 210 | 1320 | 1845 |

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

# Rapeseed harvesting extensions










| Extension with 2 side knifes for combine: | WEIGHT (kg) |
|---|---|
| Bizon Z056/Z058 | 250 |
| Claas 4,5 m header C 450 | 430 |
| Claas 5,1 m header C 510 | 474 |
| Claas 6,0 m header C 600 | 568 |
| John Deere 4,2 m header 314 | 405 |
| John Deere 4,7 m header 316 | 450 |
| John Deere 5,5 m header 618 R | 518 |
| New Holland 4,5 m header 15 | 442 |
| New Holland 5,1 m header 17 | 488 |
| New Holland 6,0 m header 20 | 576 |

# Combine header trailers



| | WEIGHT (kg) |
|---|---|
| 1 header Claas Mega | 772 |
| 1 header Claas Tucano | 780 |
| 1 header John Deere type 300 | 785 |
| 2 header John Deere type 600 | 945 |
| 2 header New Holland | 960 |

**1 Two-wheeled trailer (rigid drawbar with supporting wheel)**



**2 Four-wheeled trailer (turning drawbar, additional support for the header)**



## Grain crusher




| | |
|---|---|
| Engine power | 7.5 kW |
| Rollers amount | 2 pc |
| Rollers width | 300 mm |
| Rollers diameter | 240 mm |
| Productivity at the gap | 0.12 to 900 kg/h |
| Performance at the gap | 0.2 to 1200 kg/h |
| Performance at the gap | 0.4 to 2500 kg/h |
| Operating gap | 0,10-0,40 mm |
| Machine weight | 335 kg |

## Z 559 Stationary wrapping machine

## Z 259 Self-loading wrapping machine

| | WEIGHT (kg) |
|---|---|
| Stationary wrapping machine (500mm film feeder) | 480 |
| Stationary wrapping machine (500mm-750mm film feeder) | 495 |
| Self-loading wrapping machine (500mm-750mm film feeder) | 1020 |



## Snow plough

| | | |
|---|---|---|
| Working width (m) | 3 | 3,3 |
| Scope of wings turning | 58° | |
| Weight (kg) | 740 | 800 |



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