



GKB Combinator



Are you confronted with weed grasses, a build-up of black layer and organic matter or is the surface of the sport pitch not even? Do you want to keep your sport pitches in excellent condition? The Combinator will provide you the ultimate solution. In the late 1990s the GKB Group and the Council of Rotterdam developed the predecessor of the Combinator. With the Combinator you are able to remove the surface layer, without damaging the roots of the grass. To sum things up, the Combinator is the perfect heavy-duty fraise mower for your next job!



The high-quality steel housing of the GKB Combinator is of excellent build quality and can take a beating. The milled material is immediately removed with the conveyor belt. The conveyor belt is equipped with unique guides that ensure that the conveyor belt will not give way under heavy load. The conveyor belt is hydraulically adjustable. The perfect machine for the job!



The Combinator is equipped with the GKB Combirotor®. This rotor can be provided with different types of blades for different operations. Because of this it is possible to mill and scarify with the same machine. In addition, there is also the possibility to equip the Combinator with a brushrotor. The brushrotor is used to efficiently remove the infill from your sports field.

THE WORKER IS KING



Combinator

Specifications:

| Type | CB120 | CB160 | CB200 | CB240 |
|---|--|---|---|---|
| Working width | 120 cm / 48" | 160 cm / 63" | 200 cm / 79" | 240 cm / 95" |
| Working depth | 0 - 5 cm / 0-2"* | 0 - 5 cm / 0-2"* | 0 - 5 cm / 0-2"* | 0 - 5 cm / 0-2"* |
| Dimensions (L x W x H) | 125 x 305 x 100 cm / 50 x 120 x 40" | 170 x 390 x 120 cm / 67 x 154 x 47" | 170 x 465 x 135 cm / 67 x 183 x 53" | 170 x 540 x 150 cm / 67 x 213 x 59" |
| Dimensions during transport (L x W x H) | 125 x 175 x 95 cm / 50 x 69 x 38" | 170 x 210 x 110 cm / 67 x 83 x 44" | 170 x 250 x 110 cm / 67 x 99 x 44" | 170 x 290 x 110 cm / 67 x 115 x 44" |
| Weight | 630 kg / 1390 lbs | 925 kg / 2040 lbs | 1150 kg / 2540 lbs | 1270 kg / 2800 lbs |
| Power requirement | 35 - 45 hp + creeper gear | 40 - 70 hp + creeper gear | 65 - 95 hp + creeper gear | 90 - 110 hp + creeper gear |
| Pump capacity oil | 30 l/min | 30 l/min | 30 l/min | 30 l/min |
| Max. hydraulic pressure | 150 bar | 150 bar | 150 bar | 150 bar |
| Linkage | Standard three- point hitch cat I - II | Standard three- point hitch cat I - II | Standard three- point hitch cat I - II | Standard three- point hitch cat I - II |
| Operating speed | 0 - 6 km/h / 0 - 3,7 mph** | 0 - 6 km/h / 0 - 3,7 mph** | 0 - 6 km/h / 0 - 3,7 mph** | 0 - 6 km/h / 0 - 3,7 mph** |
| Blades | | | | |
| Vertiblade 2 mm | 22/44 | 32/64 | 38/76 | 47/94 |
| Vertiblade 3 mm | 22/44 | 32/64 | 38/76 | 47/94 |
| Vertiblade 4 mm | 22/44 | 32/64 | 38/76 | 47/94 |
| Fraising chisel | 42 | 62 | 74 | 92 |
| Hybrid fraising chisel | 44 | 64 | 76 | 94 |
| Hybrid fraising chisel 3x10mm | 44 | 64 | 76 | 94 |
| Brushrotor | 1 | 1 | 1 | 1 |
| Options | | | | |
| Hold down plate | - | x | x | - |
| Comments | | | | |
| * | The working depth depends entirely on the working method, working depth and surface. | | | |
| ** | The working speed depends entirely on the working method, working depth and surface. | | | |

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