



The demands of modern day sport played on natural turf and the resultant impact this has on timescales and workload of turf professionals often calls for complete surface renovation or even renewal. This allows for surfaces with poor coverage to be stripped back, taking out any undesirable grass species and organic matter. This can greatly speed up the recovery and re-establishment time, also giving continuity to hard pressed surfaces.

These often daunting tasks can be made easier using equipment such as the Redexim® Sandmaster.

The Sandmaster can de-compact to 25cm and surface drain to depths of 20cm, all in one pass injecting sand as it goes. It can work with both sand or gravel leaving minimal surface disturbance.



RENOVATION & LANDSCAPING



Vibra-Sandmaster

1600

SKU	115.251.502
Weight	2650kg (5842lbs)
Working width	1.56m (61.4")
Working depth	5-20cm (2"-8")
Hopper capacity	1.5m ³ (53ft ³)
Capacity/hour	1000m ² /h (10800sq.ft/h)
Tractor requirements	65-90hp with four-wheel drive and creep gear +30ltrs min. hydraulic oil flow + 2 single acting hydraulic valve.

The Vibra-Sandmaster injects sand into the ground to upgrade the soil profile.

The Vibra-Sandmaster will effectively decompact and surface drain the soil all in one pass. Mounted in the front of the Vibra-Sandmaster is the Verti-Quake model 2516, which decompacts and slits the turf down to 25cm deep. Vibrating coulter blades open up the slits and inject sand down to between 15-20cm. A rear set of floatation tyres gently firm up the ground leaving a level ready-to-play surface. The Vibra-Sandmaster works with gravel, wet or dry sand and shows minimal surface disturbance.



This cross section shows how the groove is filled with sand up to 15-20cms deep.



Sandmaster shown here in transport position.

LANDSCAPING CULTIPACK SEEDER/ POWER BOX RAKE

Cultipack Seeder

SKU	124.091.000
Working width cm (in)	91cm (36")
Seeding rates	3- 50gms per sq metre
Hopper capacity litres (gal)	55Ltr (12gal)
Working output m ² (sq yds)	5,000 per hour (5980 sq yds)
Cast rings	Front and rear
Weight Cultipack only	320kg (705lb)
Dimensions WxLxH cm (in)	110 x 100 x 70 (43 x 39 x 28")
Cultipack only	
Weight Cultipack & power unit	435kg (959lb)
Dimensions WxLxH cm (in)	110 x 180 x 120 (43 x 71 x 47")
Cultipack & power unit	

Options

Honda power unit	HO-T14-F560
Kit for use with BCS 740 power unit	224.091.004



- Accurate seeding system
- Highly manoeuvrable and easy to use
- Eliminates the problem of tyre marks as on tractor mounted seeders
- Seeding output of up to 5,000m² per hour

- Cultivates, earth moves, grades and rakes in one pass
- Long life carbide tooth rotor
- Rotor pulverises the soil and separates the stones / debris
- Castor wheels for accurate depth control
- Fold down side plates for soil / stone moving as standard
- Bi-angling rotor for windrowing debris
- Adjustable barrier blade



Power Box Rake 800

Model Number	152.080.000
Working width cm (in)	80cm (31")
Power Req.	8-14 hp
Rotor Angling	Manual – bi-angling
Max working depth	0-75 mm (0-3")
Rotor Teeth	Long life carbide
Transmission	Shaft drive to heavy duty gearbox to side chain drive
Depth Control	Adjustable screw jack castor wheels and tyres with long life bearings
Dimensions WxLxH cm (in) PBR 80	100 x 70 x 71 (39 x 28 x 28")
Weight PBR 80 & BCS	192kg (423lb)
Dimensions WxLxH cm (in) PBR 80 & BCS	100 x 195 x 135 (39 x 77 x 53")

Options

BCS740 Power Unit	BCS740
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Power Box Rake (BCS two wheel tractor)

