X-Treme Clean

Regenerates Artificial Surfaces



The **X-treme Clean** maintains synthetic turf systems that use sand as an infill mix for stability. The machine contains a set of firm brushes, which rotate in opposite directions. The infill is vigorously brushed, bringing it up to the turf surface.

The **X-treme Clean** is ideal to regenerate tennis courts, sand filled football and hockey fields. It makes it possible to considerably extend the effective life of an artificial surface.



The brushes remove algae and moss, while de-compacting the top sand layer, making it more permeable and thus aiding surface drainage, and preventing separation of the infill mix.

After bringing the infill to the surface, it can be either brushed back into the surface or cleaned by the **Hörger** and returned to the carpet or removed with the **Eliminator** (when a full rejuvenation of the surface is required).

Details overleaf

Rejuvenation with the Eliminator





Removal of infill from a sand filled carpet

The Eliminator

- removes the infill material from playing surfaces by using a soft rotating brush
- the infill is lifted by a conveyor belt system
- to a collection unit, driven alongside the Eliminator



Removal of infill from a rubber/sand filled carpet

- We carry out full rejuvenation of artificial carpets when they get contaminated and drainage is compromised.
- · When a surface gets contaminated, not only is drainage compromised, but the safety of the players becomes a major issue, and revenue falls as surfaces become unsafe.
- Rejuvenation should be a once in a lifetime process and can greatly extend the life of the surface before replacement of the carpet has to be considered.
- · Once the contaminated infill is removed, the remaining infill is agitated and decompacted.
- The carpet fibres are then lifted and separated and new infill material is added and then brushed into the carpet.

MCNAB

The Muirs Kinross KY13 8AU Tel: 01577 864198 Fax: 01577 864473 info@mcnabsport.co.uk