

The RT6 Rotoscreed Mini Striker is ideal for small concrete pours and is powered by a Honda GX35 unit providing ample power and unparalleled reliability.

The RT6 Rotoscreed is a lightweight mechanically driven unit which works off a simple drive chain which means it is easy to maintain and incredibly reliable on site.

The unit is small, portable and lightweight but still offers you the advantages of a larger roller screed. The RT6 Rotoscreed is ideal for small pours and metal decking jobs. The lack of hydraulic hoses means the unit is very easy to clean.







What do you get when you buy an RT6 from Speedcrete?



The RT6 comes with two Rotoscreed cone ends and a 6 metre long 4 inch diameter open end tube.

The RT6 can be used with tubes of 6 inches in diameter but we would advise that only for a maximum width of 3 metre tubes. If you were using a 6 inch diameter tube at a length wider than 3 metres you can easily damage the clutch.

Made from carbon steel which is great for concrete.

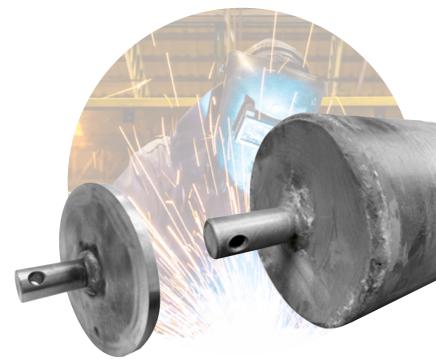
What are Rotoscreed Cone Ends?



Rotoscreed Cone Ends are available in 6 inch and 4 inch diameter. They slide into the open end tubes and are then tightened to ensure the cone expands inside the roller, this system is ideal for concrete finishing professionals want to quickly remove and attach the same tooling within a selection of tube lengths.

Welded end Profiles

Some concrete finishing professionals will have welded end profiles. Over time the welded area can wear down and cracks can begin to show, this can be difficult to repair and is why the (above) Rotoscreed Cone Ends have an advantage as they can be removed while a small section of the tube is disc-cut off, the cone ends can then be reinstated and are ready to go once again.



Powered by a GX35 Honda Engine





The RT6 Rotoscreed Mini Striker is ideal for small concrete pours and is powered by a Honda GX35 unit providing ample power and unparalleled reliability.

The lightweight RT6 is a mechanically driven unit which works off a simple drive chain, this means it is easy to maintain and incredibly reliable on site.





www.speedcrete.co.uk Sales@speedcrete.co.uk