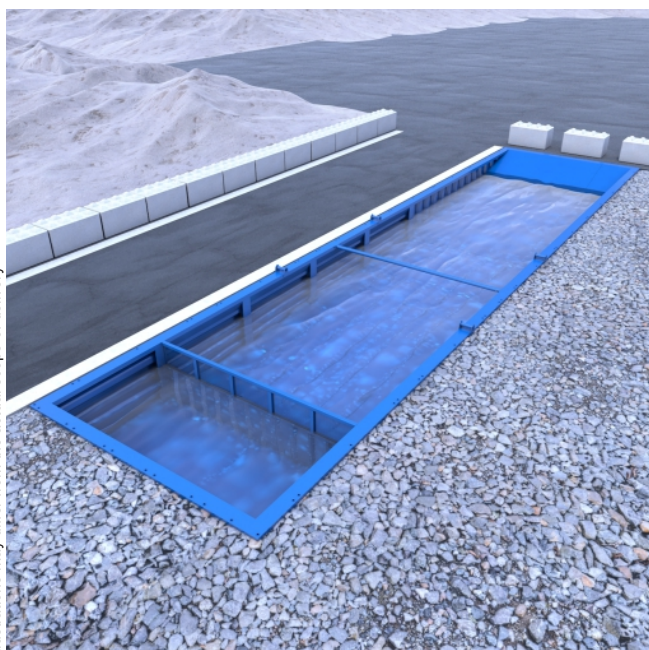


Recycling tank 85RT

Art. no. —

Drivable painted steel recycling tank.

Illustrations may differ from the actual scope of delivery



Function

The washed-off solids settle out in the drivable recycling tank through sedimentation. The water is fed via the welded overflow partition with sieve insert into the pump chamber. The recycling tank is cleaned with a loader.

Technical description

Drivable recycling tank consisting of a solid steel structure with profile frame ($\frac{3}{4}$ in) and steel plates. Surface treatment by chemical cleaning, primer 2.4 μm and top coat 2.4 μm Traffic blue (RAL 5017). Flow-optimized placement of the overflow partition with sieve insert. Two drain covers for easy emptying of the tank. The tank construction allows it to sustain all the forces generated by a passing loaded truck even when empty.

Specifications

• Dimensions recycling tank (H×W×L)	73×158×650 in
• Ramp gradient	15°
• Weight (ready to ship) *	21,850 lbs
• Material	Steel
• Color	Traffic blue (RAL 5017)

* in accordance with "Technical description"

General scope of supply

- Recycling tank
- Welded overflow partition with sieve insert
- Additional components dependent on recycling tank design, for example: baffle, level control, rim elevations, tank connections