



Turbosol TSR-7 is a tracked unit for spraying concrete. It is ideal for underground works or areas difficult to reach. TSR-7 is the best means to move around Safely in rugged and irregular work sites with total autonomy of movement.

## Features

- Telescopic Boom for vertical spraying up to 8.80 m and horizontal distance up to 7.70 m
- Dual supply: 18.5 kW diesel engine and 7.5 kW electric motor
- Two independent crawlers with hydraulic start up
- Four stabilisers for safety operation
- Equipped with bodywork to completely protect mechanical parts
- Two wide side doors for easy maintenance

# Turbosol TSR-7



## Telescopic Spraying Arm

Max spraying reach*	Vertical 8.80 m / Horizontal 7.70 m
Min spraying reach*	Vertical 2.5m / Horizontal 2.4 m
Arm extensions	4 sections (3 telescopic) proportional drive
Telescopic stroke	3 m
Working lights	2 x 15 W led spotlights

## Spraying Head

Rotation	360°
Inclination	240°
Nozzle Diameter	45 mm

## Dual Drive

Electric	7.5 kW
Diesel	18.5 kW

## Proportional Remote Control

Drive	Radio/cable
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## Crawler Carrier

Engine	Lombardini – 2 cyl. 15 kW - IIIA Kubota – 2 cyl. 18.5 kW-III B
Transmission	Hydrostatic
Traction	2-speed
Speed	1.5 km/h – 3 km/h
Braking System	Automatic negative parking brakes
Steering	2 rubber crawlers
Stabilizer	Hydraulic front stabilizers
Driving lights	2 x 35 W led spotlight
Beacon	Amber
Electric equipment	12 V / 77 A/h
Diesel tank capacity	40 l
Hydraulic oil tank	55 l

## Dimensions

Size (LxWxH)	395 x 120 x 209
Weight	1,970 kg

\*The data indicated are theoretical and depend on the quality and consistency of the materials to be used, wear and tear of the unit and diameter of the hoses