



VMS SKID

TECHNICAL SPECIFICATIONS

- Skid with width of 2300mm
- Energy efficient full color LED display 80x80 pixels, pixel pitch 20mm (EN12966) size of screen can be custom build in this solution.
- All doors/covers easy to open and with proper locks also have extenders
- 4G modem complete including software for remote programming trough Verdegro portal. (www.mobilityplanner.com (excluding mandatory monthly dateplan and simcard with VPN connection)
- Programmable form the SKID through VPN and fixed touchscreen (Optional)
- Skid weight approx. 1500kg
- 600Ah 24V Battery bank
- Full hydraulic setup and locking on trailer
- Chassis fully galvanized
- Aluminum parts powder coated in any desired RAL colour
- Industrial battery charger included wall socket
- GPS sensor
- Battery loading indicator light
- Easy to operate by the wireless remote control in the cabin of the truck.
- Beacons on Arrow Board (optional)
- Voltage can be monitored by the free portal mobilityplanner.com

VMS SKID
 With the VMS SKIDS from Verdegro is it possible to pick and place VMS/ ARROW boards remotely form the truck. This can be done by one person. All dimensions and setups can be discussed by our sales team. This completely remote solution is the future for road construction. Ask our sales department for more information.

