



REMOTE
MONITORING &
DIAGNOSTICS



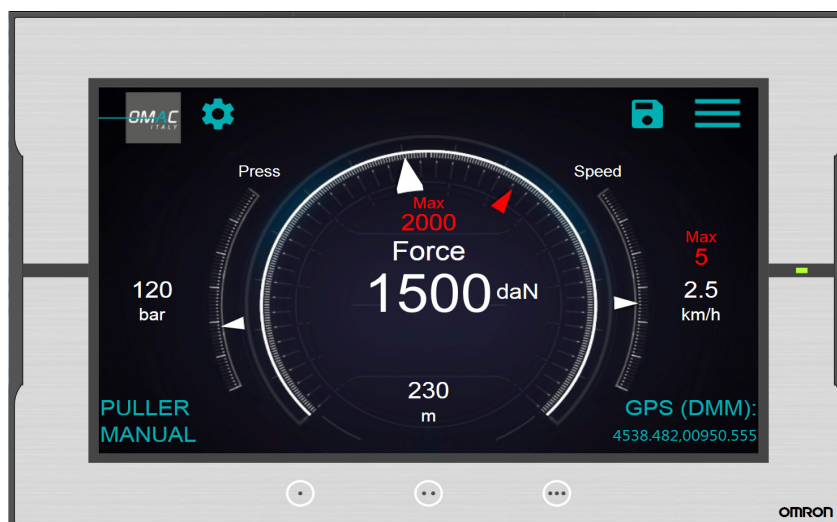
REMOTE
PARAMETERS
SETTING



REMOTE
MAINTENANCE &
TROUBLESHOOTING



GPS
GEOLOCATION



FEATURES

LARGE-SIZED (9") COLOR GRAPHIC DISPLAY, BUILT IN THE MAIN CONTROL PANEL

RESISTIVE TYPE GLOVE-FRIENDLY TOUCH-SCREEN, INTUITIVE AS WELL AS EASY IN SETTING-UP AND BROWSING THROUGH

HIGH CAPACITY MEMORY: OVER 200 KM OF LINE

HIGH ACCURACY AND RELIABILITY BY MEANS OF THE LOAD CELL AND ENCODER SYSTEM

USB PORT FOR DATA DOWNLOADING/UPLOADING

SOFTWARE PROVIDED TO HANDLE DATA STORED

THE LATEST AND MOST POWERFUL EVOLUTION FOR REMOTE MASTERING,
MONITORING AND LOCATING YOUR FLEET OF MACHINES
OMAC MACHINES HAVE ALWAYS BEEN EQUIPPED WITH **BUILT-IN DIGITAL READ OUT** AND **RECORDER**

REMOTE MONITORING & DIAGNOSTICS

RUN-TIME MACHINE REMOTE WORKING PARAMETERS READING

RUN-TIME MACHINE REMOTE DIAGNOSTICS READING

CAN PORT FOR REMOTE MONITORING OF ELECTRONIC DIESEL ENGINE PARAMETERS

REMOTE PARAMETERS SETTING

MACHINE REMOTE PARAMETERS SETTING

NEW FIRMWARE RELEASE UPDATE

MACHINE REMOTE SETUP

REMOTE MAINTENANCE & TROUBLESHOOTING

REMOTE ACCESS TO MACHINE MAINTENANCE SCHEDULES

MAINTENANCE ALERTS

REMOTE ENABLING OR DISABLING OF SPECIFIC FUNCTIONS

OLS WILL BE SUPPLIED ON ALL NEW 4.0 OMAC MACHINES AS WELL AS ON THE
EXISTING MACHINES (ON REQUEST)

GPS GEOLOCATION

BUILT-IN GPS ALLOWS REMOTE ACCESS TO REAL-TIME FLEET POSITION

CUT INSURANCE COSTS

LESS THEFT RISK

